NAVAL AVIATION INTEGRATED LOGISTIC SUPPORT CENTER PA--ETC F/G 1/3 GUIDED MISSILE FRIGATE (FFG-7) AIR DETACHMENT REQUIREMENTS.(U) AD-A036 580 MAY 76 A V LIBERTI, C W CHANDLER NAILSC-03-33 UNCLASSIFIED NL 1 of 2 AD 36580

Naval Aviation Integrated Logistic Support



GUIDED MISSILE FRIGATE (FFG-7) AIR DETACHMENT REQUIREMENTS

Anthony V. Liberti Charles W. Chandler NAVAL AVIATION INTEGRATED LOGISTIC SUPPORT CENTER Patuxent River, Maryland 20670

MAY 1976

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Final Report: NAILSC ACTION PROJECT 03-33 NAVSEA Work Request N0002475WR3160 NAVAIR Airtask A8044103-0534-6804000000

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Prepared for: NAVAL SEA SYSTEMS Command Washington, DC 20362

NAVAL AIR SYSTEMS COMMAND Washington, DC 20360

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BEFORE COMPLETING FORM REPORT DOCUMENTATION PAGE REPORT NUMBER 2. GOVT ACCESSION NO. 3. RECIPIENT'S CATALOG NUMBER 03-33 TITLE (and Subtitle) TYPE OF REPORT & PERIOD COVERED GUIDED MISSILE FRIGATE (FFG-7) FINAL AIR DETACHMENT REQUIREMENTS. S. SEREORMING OAG, REPORT NUMBER 8. CONTRACT OR GRANT NUMBER(*) 7. AUTHOR(a) Anthony V. Liberti Charles W. Chandler 9. PERFORMING ORGANIZATION NAME AND ADDRESS PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS Naval Aviation Integrated Logistic Support NAVSEA WORK REQUEST N0002475WR3160 Center, Patuxent River, MD 20670 NAVAIR AIRTASK A8044103-0534-680400000 11. CONTROLLING OFFICE NAME AND ADDRESS 12. REPORT DATE Naval Sea Systems Command, Washington, DC 20362 MAY 1976 Naval Air Systems Command, Washington, DC 20360 309 14. MONITORING AGENCY NAME & ADDRESS(If different from Controlling Office) 15 SECURITY CLASS, for the report UNCLASSIFIED 154. DECLASSIFICATION DOWN GRADING 16. DISTRIBUTION STATEMENT (of this Report) Distribution of this document is unlimited. 17. DISTRIBUTION STATEMENT (of the electract entered in Block 20. If different from Rep. 18. SUPPLEMENTARY NOTES 19. KEY WORDS (Continue on reverse side if necessary and identify by block number) Light Airborne Multi-Purpose System (LAMPS), Integrated Logistic Support, Pack-Up Kit, Individual Material Readiness List 20. ABSTRACT (Continue on reverse side if necessary and identify by block number) This project addressed selected logistic support requirements needed to sustain SH-2F helicopters aboard the new class ship, Guided Missile Frigate The study identified and documented air/ship interface requirements, ground support equipment, test equipment requirements, packup kit range and depth, weight and cube of spares and repair parts, Individual Material Readiness List, mooring aids, and equipment (Allowance Equipage List), and recommended additional evaluation of a flight deck

SECURITY CLASSIFICATION OF THIS PAGE (When Date Entered)

communication system (MAGnetic Induction Communication). A Logistic Support Conference defined logistic issues requiring resolution. The study group, coordinated by the NAILSC team, proposed and assigned action on each item.

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1.0 INTRODUCTION

1.1 OBJECTIVE

The purpose of this study was to identify and document aviation-related logistic support requirements to sustain two Light Airborne Multi-Purpose Systems (LAMPS MK-I) helicopters aboard the Guided Missile Frigate (FFG-7) lead ship. The Naval Aviation Integrated Logistic Support Center (NAILSC) was tasked to identify, describe, and document the supporting air resources in terms of what they are, who is cognizant over them, what effect they have on the ship design, and the scheduling implications involved during the development of the first FFG. The study was also intended to ensure adequate aviation environment planning and equipment delivery scheduling. Appendix A is the pertinent Naval Sea Systems Command (NAVSEA) Work Request (N0002475WR53160).

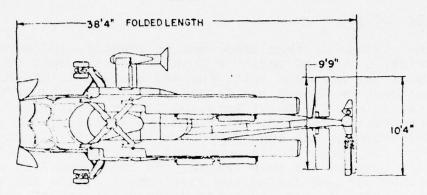
1.2 BACKGROUND

The Guided Missile Frigate program was established for the design, development, and production of a new class of ships. The ship armament plan includes the LAMPS weapons system. This LAMPS weapons system is basically comprised of a multi-purpose helicopter and a surface Anti-Submarine Warfare (ASW) ship. The LAMPS helicopter, in effect, extends the horizon for the ship's sensor and weapons delivery systems. The basing of helicopters on non-aviation ships (supported with small aviation detachments) presents special situations requiring additional interface planning and coordination (e.g., LAMPS-capable ships must be equipped with general helicopter servicing and operating facilities such as hangars, fueling systems, visual landing aids, and navigational aids).

The LAMPS aircraft is capable of operation from ocean escort, destroyer, and frigate class ships. Its primary missions are ASW and Anti-Ship Missile Defense (ASMD). The LAMPS helicopter associated with this study is designated by the Navy as the SH-2F. The LAMPS MK-I program uses this inservice helicopter, modified by the installation of state-of-the-art airborne sensors, to accomplish the LAMPS mission. The resultant MK-I LAMPS helicopter is configured as illustrated in figure 1.

In view of the limitations of space and crew size on the Guided Missile Frigate, only Organizational-level maintenance will be performed aboard ship. Organizational-level maintenance normally consists of inspecting, servicing,





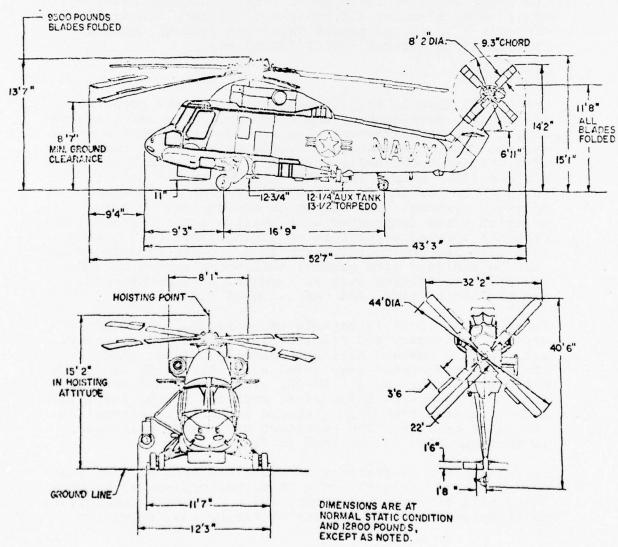


Figure 1. SH-2F LAMPS MK 1

lubricating, adjusting; and removing and replacing parts, minor assemblies, and subassemblies. The squadron air detachment will be responsible for performing this Organizational-level maintenance.

The Guided Missile Frigate (FFG class) will accomodate two LAMPS MK-I aircraft. It will also contain a shipboard helicopter handling system which will guide (with positive connected security) the aircraft from a hover position above the flight deck until final storage in the hangar bay (system name — Recovery, Assist, Secure, and Traverse (RAST)). In addition, this ship will be capable of launching missiles via the HARPOON Ship Command and Launch Subsystem (HSCLS).

1.3 SCOPE

The study task was administered to the NAILSC by NAVSEA. The initial NAVSEA Work Request (appendix A) included broad general objectives and alluded to the development of an air-capable ship activation plan. This engendered various interpretations by both Naval Air Systems Command (NAVAIR) and NAVSEA personnel. As part of the initial NAILSC effort, a Logistic Support Conference was planned and executed which identified the specific areas of concentration, formed a baseline of subtasks, and assigned deadlines for completion of assignments. The conference redefinition eliminated misinterpretations among NAVAIR and NAVSEA personnel. The study effort from this juncture was directed solely toward completion/resolution of the conference action items.

1.4 STUDY APPROACH

The team planning focused on establishing a structure or matrix of those NAVAIR, NAVSEA, and Naval Electronics Systems Command (NAVELEX) codes (and where possible, individual persons) responsible for supplying logistic data (for air vehicle and other Government Furnished Equipment (GFE)), equipment procurement, delivery schedules, and related operating and servicing facilities aboard the ship (see figure 2). The overall planning and requirements were defined by the NAVSEA Ship Project Directive (SPD). Appendix B outlines NAVAIR's responsibility (excerpts from the SPD).

PACK-UP KIT

PER	SON	NEL	 CODE
MR.	Ρ.	PATTON CATALDO HATCH	AIR-4103C1 AIR-4103B3 AIR-41251B

VLA (VISUAL LANDING AIDS) (LAMPS ADD-ON PACKAGE)

PER	SON	VEL	CODE
		HAGER ZEIMER	AIR-53742B AIR-53742A
MR.	M.	KOLODNER SMITH	NAEC-91316 AIR-53722
		ROSICA	NAEC

PERSONNEL EQUIPPAGE

PER	SON	NEL	CODE
MR.	В.	HATCH	AIR-41251B

LAMPS DATA LINK (SKR-4)

PER	SON	NEL	CODE
MR.	T.	TIJERINA	NAVELEX-520C

LAMPS ACOUSTIC PROCESSOR AN/SQR-17

PERSON	NEL	CODE	
MR. B. MR. H.	CARLTON SODERHOLM BURDEN STEVENS	PMA-266-12 AIR-5330A PMA-266-1 NAVSEA-661C	

Figure 2. Key Coordinating Personnel

2.0 DISCUSSION

2.1 TASKING DOCUMENTS

Planning of logistics in support of the LAMPS MK-I helicopter/ship system began with the Ship Project Directive issued by the Ship Acquisition Project Manager (SHAPM), code PMS-300.21 to NAVAIR (AIR-537) on 29 November 1973. This directive was prepared to ensure that NAVAIR cognizant equipment and engineering services would be provided in consonance with the construction schedule of the guided missile ship. NAVAIR was requested to take necessary action to provide support for the tasks outlined in the SPD and to effect procurement and delivery of the HSCLS and the LAMPS MK-I installed ship's equipment.

By mutual agreement between NAILSC and NAVSEA, a formal work request was delivered to NAILSC on 11 May 1975. In this work request, NAVSEA PMS-399 requested general logistic air-related-type information such as:

- a. Identification of air resources
- b. Cognizant technical or managing activity
- c. Potential impact to ship design
- d. Scheduling implications.

The ultimate role of the NAILSC in providing support to the FFG-7/LAMPS program was documented and authorized by NAVAIR (AIR-04) under Airtask A8044103 0534 6804000000.

2.2 PHASE I

This first phase of the project was oriented toward accumulating information concerning the present organizational structure of functional responsibility, current air/ship interface problems, special problem areas as applied to non-aviation ships, and collection of fleet information, both formal and informal.

It became apparent that a current organization which would be responsible for planning and integrating the integrated logistic support for the Guided Missile Frigate did not exist. Contacts were initiated with codes in NAVAIR, NAVSEA, NAVELEX, the Naval Air Development Center (NADC), the Supervisor of Shipbuilding, Conversion and Repair (SUPSHIP), and various fleet helicopter squadrons.

An informal matrix of responsible offices was assembled at NATLSC indicating functional responsibility for subsystems, supply pack-up kits, visual landing aids, communications systems, test equipment, battery chargers/analyzers, etc.

Project personnel attended an Integrated Logistic Support Management Team (ILSMT) conference for the SH-2D/F held at the Kaman Corporation. The ILSMT conference data showed current air/ship interface topics/deficiencies and currently proposed resolutions (as applied to such ships as DD-963 and DE-1052 class ships). It also provided a listing of personnel associated with the various facets of the LAMPS program and their degree of participation.

An on-site visit to the HSL-32 Helicopter Squadron (NAS Norfolk, Virginia) and the Supply Staging Section for Pack-Up Kits provided sample information such as the Individual Material Readiness Listing (IMRL) (appendix C), a sample 90-day pack-up kit listing (appendix D), and a ship-loading (pack-up kit) demonstration. Similar data were obtained from West Coast (HSL-31 and HSL-33) operating squadrons. Appendix E contains a tailored 90-day pack-up kit listing, an IMRL, and an Authorized Consumable Materials Listing (corrosion control program support).

2.3 LOGISTIC SUPPORT CONFERENCE

The main thrust by the project team continued toward positive identification of functional offices, requirements assigned them, and anticipated products. A listing was composed and documented as shown in appendix F. The functions addressed related to such items as helicopter operating requirements, telemetry data receiving equipment, acoustic processing equipment, visual landing aids, battery charger/analyzer, helicopter personnel manning, torpedo handling, aircraft storage, helicopter hauldown system, helicopter-ship communications, spares, and spare parts.

To ensure appropriate action assignments to the various functional elements within NAVAIR, NAVSEA, NAVELEX, and other activities, the study team convened an Integrated Logistic Support Conference. Appendix G outlines the objectives of the conference call. Appendix H (conference minutes) lists action items requiring resolution, the assigned responsible codes, and the established completion dates.

3.0 RESULTS AND RECOMMENDATIONS

3.1 COMPLETED ACTIONS

The essential results of this project encompass the action items prepared during the logistic support conference and subsequent responses. (Action items are included in enclosure (2) of appendix H.)

Actions taken by cognizant codes were documented and forwarded to the NAILSC. Problems and actions are briefly discussed in succeeding paragraphs.

Action Item No. 1 addresses a problem of funding constraints and its impact on use of the Data Link SKR-4. Due to an anticipated lack of funds, a decision for cross-decking this system between ships as required to support deployed helicopter detachments was rendered by the Chief of Naval Operations (CNO) (appendix I). Exception to this action was taken by NAVELEX, NAVSEA, and PMA-266 who subsequently provided OP-353 with funding data required to procure the SKR-4 for all Ship Construction Navy (SCN) ships (appendix I).

Action Item No. 9 addresses the problem of assigning responsibility for ensuring that requirements to integrate shipboard radio communication equipment with the Landing Signal Enlisted (LSE) station, bridge, tower, and aircraft are met. NAILSC and NAVSEA shared this responsibility. A unique system featuring Emission Control (EMCON) communications between helicopter pilots and the helicopter control station has been proposed by NADC. Though not in direct response to a conference assignment, the proposed system has received widespread endorsement for evaluation and application aboard the FFG-7 and other classes of ships. Background and status of the proposed installation are discussed in appendix J.

Action Items No. 5 and No. 16 address the problem of providing required operational and support equipment. The former relates to the battery charger/analyzer and the latter relates to pack-up kits and technical publications. Responsibility for the battery charger/analyzer was assigned to NAVAIR (AIR-534). Responsibility for pack-up kits and technical publications was assigned to NAVAIR (AIR-41251B). Appendices K and L, respectively, are products received in direct response to action items 5 and 16. Appendix K merely states that one battery charger/analyzer has been shipped to Bath Iron Works,

Bath, Maine, to be used on the FFG-7 project. Appendix I paraphrases Action Item No. 16 and requests that supply support procedures for the FFG class be developed and incorporated into chapter 8 of Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT) Instruction 4400.1 of 15 June 1975.

Action Item No. 4 identifies as a problem the need-to-know requirements for test equipment on all "SCHEDULE A" equipment. Responsibility for defining these requirements was assigned to the NAILSC. Appendix M is the NAILSC response. In this appendix, requirements are identified for the HARPOON Ship Command and Launch Subsystem, visual landing aids, helicopter facilities test, and the SKR-4 Telemetric Data Receiving Set.

Action Item No. 2 identifies the problem of cross-decking the LAMPS Acoustic Processor SQR-17. NAVSEA (Code 661) was assigned the responsibility of informing and consulting with the Type Commanders about this problem. Appendix N, a message from COMNAVSURFLANT, strongly recommends no cross-decking of this equipment.

Action Item No. 8 identifies as a problem a need to know the allowances of personnel equipage for the helicopter detachment. Responsibility for this item was assigned to the NAILSC. Appendix O represents the NAILSC response to the Allowance Equipage List (AEL) including personnel equipment, mooring aids, and a typical onboard IMRL. Additional information on pack-up kits is included in appendix O.

Action Items No. 10 and No. 11, respectively, address the problems of the need to ensure adequate electric power distribution and to ensure the adequacy of facilities for changing engines/transmissions. The NAILSC coordinated joint arrangements between HSL-32 and PMS-399 to resolve these problems.

3.2 SUMMARY OF BENEFITS

The NAILSC was tasked by PMS-399 to identify required supporting air resources and collateral data involving aircraft/ship integration aboard the FFG-7 ship. The evolution of the study (dictated by circumstances, need, and refinement) altered the direction to define functional responsibilities of agencies and to establish communication and coordination among several organizations. The NAILSC endeavor and the resultant actions gave needed

impetus to the FFG-7 Air/Ship Logistic Support Program; and, consequently, averted both construction delays and concomitant contractor cost increases.

3.3 RECOMMENDATIONS

Although a Weapon System Logistic Integration Board (WSLIB) has not been referenced in this report, it is recommended that the procedures and objectives established for such a board (i.e., policy, schedules, milestones, funding, responsibility matrix, etc.) be utilized in support of future LAMPS (or other air vehicles destined for non-aviation ships) weapons systems. A WSLIB would complement the mission of the Ship and Air Systems Integration (SASI) Project Office (PMA-266), which has the responsibility for the overall LAMPS program (including ILS plans) of the various subsystems. Primarily, the WSLIB develops a support master plan; provides a smooth transition through development, pilot production, fleet introduction, and deployment; and ensures timely delivery of the ILS assets. Thus, the coordination of different Systems Command logistic activities is accomplished. The NAILSC should have a continuing active role in the LAMPS Weapons System Program through assignment of studies by the WSLIB. Appropriate early NAILSC participation in the FFG-7 program would have averted the belated coordination effort.

Appendix P (joint NAVAIR/NAVSEA instruction) specifies more fully the SASI overall responsibility and authority. Appendix Q reflects delegation and agencies to coincide with the development and acquisition responsibilities for the LAMPS weapons system.

APPENDIX A

NAVSEA WORK REQUEST

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In accordance with references (a) and (b) funds are hereby provided to cover the attached work statement:

Hef: (a) MAVAIRSTSCOM (AIR-4013/AIR-537)/MAVSKASYSCOM (198399)/ MAILSC (ILS310) mtg of 21 Apr 1975, subj: MAVAIR Support for the FFG Project

(b) MAILSC 1tr IL8310-265 of 22 Apr 1975

When Work Hoquest is completed submit Final MAVORET Form 2121 Forward scomplemes copy to MCSA 1230

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Work Statement

- 1. In order to tailor the support requirements for a LAMPS NE-1 air detachment operating from the lead FFG ship and ensure adequate planning and design considerations, the Haval Aviation Integrated Logistic Support Center (HAILSC) will develop an air-capable ship activation plan.
- 2. This plan will address the identification of the required supporting air resources in terms of what they are, who is cognisant over them, what impact they have on the ship design, and the scheduling implications involved during the development of the first FFG.
- 3. This task will be assigned to one and one-half men over a six-month period commencing 1 May 1975.
- 4. Interim problems/progress reports will be issued monthly recommending follow-up action on critical issues.

APPENDIX B

SHIP PROJECT DIRECTIVE (Selected Areas)

SPD (2 OCT 1973)

ABSTRACT (SELECTED AREAS)

HARPOON and LAMPS MK-1 INSTALLED SHIPS EQUIPMENT

1. MANAGEMENT

RESPONSIBLE NAVAIR Code

ACTION

537

Submit organization chart delineating responsible NAVAIR organization which will participate in equipment - $\frac{PROCUREMENT}{AND}$ and TEST and EVALUATION.

Indicate responsible personnel, by name, from top management to "working level" and include fiscal as well as technical areas of responsibility.

537, PMA-258 and PMA-256

Identify baseline documentation (for configuration management purposes and the shipbuilder). Describe the following aspects of all GFE to be developed by the SPD.

List of Equipments
Technical requirements
Design Baselines
List of references to specs and dwgs.
Design information for logistic support
Arrangement constraints

NAVAIR

Assuring that logistic support, such as INCONs ERPs (Equipment Repair Parts) PTDs (Provisioning Technical Documentation), Technical Manuals, Engineering Services, Training, etc., associated with approved changes are provided.

2. DATA MANAGEMENT

RESPONSIBLE NAVAIR CODE 537, PMA-256, and PMA-258 Supply data required for Ship System Design, Detail Design, Installation, Maintenance, Test and Logistic Support of the equipment being supplied to the LBTS and the PF, along with the schedule for the delivery of this data based upon the overall PF Design and construction schedule. This listing shall include the identification number and stocking location of all GFI.

Distribute Technical Data procured to the cognizant government agencies and contracting activities.

RESPONSIBILE NAVAIR CODE

NAVAIR

Will assist in the periodic review and update of various documents as the Ship Acquisition progresses - items to be reviewed shall include NAVAIR cognizant items documented on drawings, speciations, the NAVSEC design budget, configuration lists, space summary, KW summary, block diagrams, Tech Manuals, Test Documentation and Equipment Units.

537

Provide representative to the PF Combat System Design Working Group. Provide technical information and representation to the PF Test and Evaluation Program. Provide representation to the PF Change Control Board. Names of representative who are authorized to act for NAVAIR shall be provided PMS-399.

410

410 shall provide PF ILS Management Team Members authorized to represent NAVAIR ON Integrated Logistic Support Matters. The project desires continuity in this participation in Project ILS planning. The ILS Management Team will meet on call of the Project. Active participation in such functions as technical manual (or other data) review, training plan conferences, provisioning conferences, design reviews, or other ILS planning functions directed by PMS-399 will be the responsibility of those NAVAIR personnel specifically assigned for these tasks. These efforts should be coordinated by the NAVAIR ILS Management Team representative.

PMA-258 (Harpoon Weapon System) 258- Shall review the PF Configuration BASELINE documents to ascertain that the HWS has been properly accommodated in the PF design. This review will be on at least a quarterly basis. PMS-399 shall be notified immediately if the system/equipments cannot be accommodated within the allocated constraints of space, weight, power, and functional interface parameters allocated in the PF.

RESPONSIBLE NAVAIR CODE

3. INTEGRATED LOGISTICS SUPPORT

410

Prepare and implement a plan for the management of NAVAIR ILS tasks.

Provide PMS-399 with NAVAIR ILS plans 120 days after issuance of this SPD.

ILS ELEMENTS:

Maintenance Planning
Technical Data
Supply Support
Support and Test Equipment
Personnel and Training
Transportation and Handling
Facilities
Logistic Support Resources Funds
Logistic Support Management Information

537, PMA256 and PMA-258

Provide a copy of procurement plans to PMS-399 two months prior to the first required funding for any item in Part II of the SPD.

The schedules for equipments that will be provided to the Combat Systems Land Based Test Site and Lead Ship Production Contractor included in Schedule "A" of the SHIPS construction contract are provided in Part III of the SPD. All equipments, engineering services, Tech manuals, test documentation and drawings for GFE shall be identified by NAVAIR and provided to meet the line item requirements as they occur.

NAVAIR

NAVAIR shall notify the PF Project as soon as any slippage of the schedules described becomes apparent. A pre determined milestone plan shall be used as a basis for assuring adequate progress and timely corrective action when the need occurs.

NAVAIR will submit copies of all Advanced Procurement Plans (APP) Requests for Authority to Negotiate (RANs) and Determination and Findings (D&F) for shipboard equipment as they become available in order to keep PMS-399 appraised of the current situations. Updates to the issued documents will be submitted to PMS-399 as they are available.

537

537 is requested to appoint one individual from its organization as the point of contact action officer for the Participating Manager, who will be responsible for accomplishment of the tasks outlined in the SPD for the PF Project, and an alternate to act during his absence.

APPENDIX C

Individual Material Readiness List

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INDIVIDUAL MATERIAL READINESS LIST

REPORT NAVAIRSYSCOMREPLANT 13800-20

CORRUSION CONTROL TOUCH-UP KIT
MRENCH-OFFSET FUEL PUMP REMOVAL
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SUPPORT SET-bladestail ROTOR FOLDED
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SET-AIRCRAFT FIRING CIRCUIT

MAVAIRSYSCOMREPLANT 19800/20 (REV 4 73)

INDIVIDUAL MATERIAL READINESS LIST

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SEG ACTIVITY ACCOUNT	0 O B E	2 118 6RX6635-703-7406-5X PENETRANT INSPECTIO	57 IRH4920-714-1317-EU ADAPTER CABLE-CHECK T	48 96 5120-715-2724 IRM5120-124-6938-EQ	4 6RX1730-717-7314-8H 6RX1730-004-4789-8H	94 66X44920-720-4119-TX 68X4920-489-9110-TX	100 6G +920-725-3536 TEST SET ELECTRICAL 41RC	101 6G 5625-727-4695 VOLTMETER.AC-TRANSISTORI	20 IRM4920-739-5317-84 ADAPTER-INSTALL AND REMOVE	94 68X4920-757-6786-1X 68X4920-489-9110-TX	21 IRMI730-763-2383-54 SLING-AIRCRAFT BLADE	22 68X4920-769-0424-8H TEST STAND-HIDRAULIC SYSTE	106 68X6625-769-5343-FX 58X6625-911-7246-TX	23 IRM1730-772-2045-8H PIN SET-RIGGING	24 IRM5120-775-4315-8H SOCKET-ADAPTER LUCA SCREW	117 IRM4920-781-8423-5X INFLATCH ASSY-REMOTE PMEUN	102 6G 6625-783-5965 GENFRATUR-AUCID	25 68X4920-784-4199-8H TODI-REMOTE LOCK OUT VARI	1884920-787-3954-584T 1884720-021-7537-8H	94 04X4920-788-1809-MF 68X4920-489-9110-TX

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ACTIVITY ACCOUNT	D PART NR.			08 46625-807-9531-FX 68X6625-911-7246-TX	103 99 5120-809-7627 TOOL CRIMPING-P/O COMME	40 6FX4920-819-4959-8H 6RX4920-140-3443-8.	92 68X6625-823-4602-DH 68X6625-434-4278-DH	26 68 44920-824-1903-8H 848 HDLDING-ZURN COUPLING		68X1730-829-9811-8H 68X4920-004-4784-84	37 BRX1730-830-7060-8H 68X4920-946-1095-8H	9N 3985-831-599! 9N 5985-087-2547	68X1730-832-6039-5X JACK, IRIPOD, 12 TON, MGDEL TI	6RX4920-834-4000-4Z	18M1730-838-0971-8H SET RETAINER-GEARBUX ASSY C	18M1730-838-0972-8H SUPPORT ASSY-ENG HOUNT ASSY	6RX1730-638-1144-8H 6RX1730-698-1245-8H		6RX1730-838-1240-8H 6RX1730-004-4783-8H	68X1730-838-1245-8H SLING-ENGINE	6KX0625-846-6583-4P 27 6625-160-1301

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DESCRIPTIVE DATA	CUBE SMBR CN:1 COST	96625-580-0390	OSCOPE	ATTENUATOR-FIXED	R- HOLDING TURN COUPLING	X4920-489-9110-TX	ADAPTER LUBE-AZIMUTH ASSY	SOCKET ASSY-FLANGE NUT MAIN DRIVE SHAFT	X4920-489-9110-1X	X4520-931-2738-SX	M4920-037-9667-5×	TENSION	ADAPTER-POWER CABLE	CABLE ASSY-ADAPTER, EST INDICATOR CHECK	CABLE ASSY-ADAPTER RESISTANCE CHECK	CABLE ASSY-POWER INCE:	6625-160-1301	X1730-838-1245-84	M5210-067-9523-84	M5120-675-6200-8H	x4920-489-9110-Tx
	WEIGHT	99 99	OSCILLOSCOPE	ATTENUE	BAR-	6RX4920	ADAPTER	SOCKET A	-68X4920-	68X4520-9	1RM4920-0	HAND_E-EXTENSION	ADAPTER-F	CABLE ASS	CABLE AS	CABLE AS	-5299 77	68X1730	1RM5210	1RM5120	68×4920
IDENTIFICATION DATA	FEDERAL STOCK NR. AND PART NR. MEIGHT	1	104 66 6625-852-0179 056166	105 9N 6625-855-5916 ATTENUL	32 18H4920-863-6647-8H BAR- 1	94 6RX4920-866-7026-HF 6RX4920	33 1RH4920-869-9427-8H ADAPTER	34 1RM4920-872-1700-8H SUCKET A	94 68X4920-873-6254-TX 58X4920-	66 68X4920-877-3284-FN 68X4520-9	47 6HX4920-877-3927-FN 1RH4920-0	1844920-877-3928-SX HAND_E-EX	59 IRM4920-877-3929-5X ADAPTER-F	60 1RM4920-877-3931-5X CABLE ASS	1844920-877-3932-5x CABLE &S	62 IRM4920-877-3933-5x CABLE AS		68X1730-874-5718-6H 68X1730	1PM5220-885-9380-8H 1RM5210	1RM5120-885-9381-8H	68X+320-888-3951-Nr 68X4920

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SEC ACTIVITY ACCOUNT NR. 91340-0 ACTIVITY NAME DESCRIPTIVE DATA	NOMENCLATURE NEIGHT CUBE SMAR UNIT COST	MRENCH-UPEN END BOX PIVOTING .438 NUTS	77 6625-160-1301	18M4920-021-7537-8H	LOCK REGGING ASSY-ACTUATOR ASSY	FILTER CLEANER-ULTRA SONIC FUEL PORTABLE	GAGE-CHECKING CLEARENCE CAN LEVER	68X4920-489-9110-TX	TEST SET-RADIO	ADAPTER SAMPLING-HYDRAULIC SYSTEM	6RX6625-134-1533-42	68X4920-003-1438-E	ANALYZER ASSY-U/ BAILOCA COMPONETS OF	22 6625-160-1301	SET RETAINING ASSY-TAIL ROTOR SYSTEM	6RX6025-134-1533-AZ	RIGGING KIT-FIXTURE	KIT TOROUING LAG PIN-MAIN RUTOR SYSTEM	ARENCH-WI TACHOMETER-GENERATOR HOUNTING	SET-ADAPTER CABLE	FUEL QTY TESTER
SUPPORT EQUIPE IN SEC	FEDERAL STOCK NR. AND PART NR. ALTER. STOCK NR. AND PART NR.	2 88-5118	893-3779	IRM4920-894-5187-5KAT	1844920-894-5188-8H	62X4920-895-8109-EQ	90 5210-901-8276	ORX+920-909-1639-FA	68 46625-911-7246-TX	14H1650-918-9902-8H	6RX6625-926-7380-AZ	ORX4920-928-9365-EQ	68×4920-931-2738-5x	IN 6625-935-1333	68X4920-946-1095-BH	68X6625-948-0077-42	68.X4920-948-3720-8H	18M4920-956-0178-8H	02 5150-061-6470	6884920-962-3095-8н	5-X-920-962-3097-TX
CROSS-RES SUPPORT EG	FEDERAL STOCK	63 90 5120-888-5118	6116-698-3779	1RH4920-	35 IRM4920	94 6284920	65 90 521	94 ORX+92	100 68 100	36 14H16	79 6RX66	46 ORX49	50 68×49	1 6	6RXL	6RX6	68.X49	18M49	15 56 04	107 6xx49	6-X-0

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ACTIVITY ACCOUNT	DESCRIPTIVE DATA NOMENCLATURE	WEIGHT CUBE SMAR	TEST SET-BATTERY	WRENCH-NZ TACHOMETER GENERATOR	KIT-REMOVAL PIN, BLADE FOLDING	K604219-101 *	PUSHER-ACCESSORY DRIVE ASSEMBLY	PULLER-MECHANICAL SHAFT ADAPTER POWER	21021880011 **	68×4920-824-1903-8H	90 5120-017-4145	TANK-PRESSURIZING, PRESERVATION UNIT	90 5120-809-7627	68X4920-489-9110-1x						
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REPORT NAVAIRSYSCOMREPLANT 13800-20

INDIVIDUAL MATERIAL READINESS LIST

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IRM4920-343-8041-8H 9Q \$120-974-8222 IRM4920-140-3445-8H 6Px4320-108-8998-5x IRM4920-974-4114-EC

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DENTIFICATION DATA	FEDERAL STOCK NR AND PART NR	2	68X4920-962-3096-8H	18M1730-763-2363-8H	68X1730-140-3759-RA	6RX1730-838-1245-8H	18M4920-872-1700-8H	IRM5120-775-4315-8H	18H1730-838-0972-8H	18M1730-144-2726-8H	18M5930-338-2591-5x	1KM1730-992-2609-E0	68×6639-563-4203-M	100 100 100 100 100 100 100 100 100 100	96 4920-725-3936	64 X4920-152-1997-1x	ZRH6629-965-7781-8H	68X6625-434-4278-DH	60X6424-141-1202-17	68 X652-150-235-HZ	6840625-911-7240-1x	H9-5-09-5-6-076-X39	68×4920-769-0424-3H	90 5120-809-1428-EU	68 X 51 60 - 149 - 8603 - 5 X	6RX5160-149-8607-5X	68X5160-149-8503-5x	K604219-101	19-14-19-19-19-19-19-19-19-19-19-19-19-19-19-	65 6425-134-1535-AL	1km5120-004-1279-8H	18M4920-446-7969-EJ	2150-961-6473	90 5120-969-7969	5120-124-141		5120-169-2986-84
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40	8.1875210-007-9523-8H 84955-K604701-301 1879510-203-2392-8H 84959-K604701-201 1879520-885-9360-8H 8+995-K604704-101	PROTACTOR SET-FLAP TO BLADE & 564-6-50 LB -7900 CF & 564-8-6-50 LB -7900 CF	•	α		001 001	100	0000				
•	84955-K66443-207 1RH4920-007-5666-8H 84955-K604403-207 1RH5210-023-207 1RH5210-023-2025-8H 84955-K604403-203	SET PROTRACTOR CF PAULO \$ 165. KIT-P/N K604191-1 REJUIRED FOR EA P/N KA64403-203 TO BE HUDIFIED TO 205		J		001 001	100	0000				3
	84955-K604403-205	CONTIGURATION, NET SEC 1340						000				
9	1 18M4920-140-3445-8H 84955-K604162-1	PULLER-SHAFTALIQUID SPRING TO LINK LANDING GEAR SYSTEM 7.00 LB .0090 CF PADZO \$ 80		U		000	100	000				
=	64955-K604010-3	T MAINTENANCE LRCRAFT 2Z APPLIES IDN-AVIATION SHIPS	0	*	W	NAO NAO	Z q	000				
	64955-K604010-1	BY USE OF KIT MODIFICATION SLING ASSY P/N 84995-K604126-1/#ILL ACCOMODATE THE 101 ROTOR SYSTEM						000				- = -
12	1 RM1 730-144-2726-8H 84955-n604084-1 IRM1730-406-1161-8H 84955-x604083-1	SUPPORT SET-BLADE, TAIL ROTOR FOLGED 3.00 LB .4630 CF PAUZZ \$ 58.	0	J		100	100	000				
-	13 12H4920-148-5694-8H	ADAPTER SET-SOCKET FULDING PIN NUT	۵	œ		001	100	000				
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INDIVIDUAL MAIENIAL NEADINESS LIST		UNIT COST	•	2300.	16H7	ING	CHARGING GUN ASSY-PNEUMATIC LUBRICATION OF LIQUID SPRING TAL WHEEL ASSY LB CF PAUGO \$ 95'		FUR 56	MP ER	NG-AIRCRAFT BLADE 11.20 LB 1.3000 CF DRK P/N K604014-7 TG P/N K604014-103	
NAL	NAME		-	E us	SET, FOR CALIBRATION OF IN FLIGHT ING SYSTEM .7060 CF & 6.	ASSY-COLLECTIVE LOCK AND RIGGING	SSV	* PDF	LICATOR-PRESERVATIVE ENG MAINT FUR A/C 18.00 LS 4.6000 CF \$	PTER-INSTALL AND REMOVE PLUG-DAMPER	\$0401	
	ACTIVITY NAME	4	2.2000 CF PAGG	WRENCH-TORQUE, MAIN RUTOR SYSTEM LB CF PADGG	60	AND	UMATIC LUBB. WHEEL ASSY CF PAUGO :	LER BRG FLAP-MAIN RUTUR BLADE 3.60 LB .2000 CF	2	E PL	Z Z	•
		SMBR	50	TOR CF	ATION CF	Y C	CF	8010 CF	IVE E	CF CF	20	
)	ACTIVITY ACCOUNT NR. 91340	NOMENCLATURE	.200	Z	LIBRATID . 7060 CF	11VE	NA L	.2000 CF	ERVATIVE	AND REMO!	.300 14-7	
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	DENTIEL ATION DATA	FEDERAL STOCK NR. AND PART NR.	2 84955-K604727-1	68X5120-169-2986-8H 30891-P01201	6RX4920-343-8045-8H 84955-K604616-3	1854920-343-804 84955-K604801-5	9C 4930-624-6977 13002-1017C 6R4920-063-1474-5110 13002-101781020 IRH4930-571-6431-5110 13002-93658F	12002-9203F 1RM5120-675-6200-8H 84955-K604743-1 1RM5120-885-9381-8H 84955-K604712-9	6RX4930-678-9118-EQ 2446-21C2378G001 99207-21C2378G001 6RX1730-020-9299-EQ 2446-21C216G001 99207-21C2216G001	1484920-739-5317-8H	1RM1730-763-2383-8H 84955-K604014-103 1RM1730-064-0180-8H	
	TIELCA	FEDERA	55-K	91-P	4920 55-K	4920 55-K	9C 4930-624 13002-1017C 6R X 920-0 13002-101 1RM 930-5 13002-936	5120 552-K	4930 07-2 07-2 4440 9207	4920-	1730- 55-K	
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91340-0	DESCRIPTIVE DATA	SM&R	MO M	SRAULIC SYSTEM	.3000 CF	000 1000	DUT VARIABLE ATOR SVA PISTON .0600 CF PAUGG	1150 1150	11NG MA19	A XDI	ASSY-ENG MOUNT ASSY LOWER RH	SV C	2.0000 CF	-203
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CCOUNT		บ	135 0	40-HY	11661 006 P	DAPTE D LB	REMOTE L R VANE A 3.60 LB	ING-Z	1557-	LB LB	1554-	E ARB	INE CB	7 X X
ACTIVITY ACCOUNT NR.			SEC #55 USING MD0 KIT K404174-3	TEST STAND-HYDRAULIC SYSTEM 225.00 LB 36.7000 CF PA	PIN SET-RIGGING SOURCE CODE P4 7.00 LB	SOCKET-ADAPTER LOCK SCREW	TOOL-REMOTE LOCK OUT VARIABLE STATOR VANE ACTUATOR SVA PISTON 3.60 LB .0600 CF PADGC	HOLDING-ZURN COUPLING 3.00 LB .1150 CF	ADAPTER ASSY-LIFTING MAIN TRANSMISSION 15.60 LB .5000 CF \$ 20	RETAINER-GEARBOX ASSY COMBINING		ADAPTER-GEARBOX ASSY COMBINING	NG-ENGINE 20.20 LB	RK 9/
		WEIGHT	I A I	1651	SOUR	SOCK	TOOL	8 A A	ADAP	SET	SUPPORT	ADAP	SL IN	RENO
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PPORT EC	DATA	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	2 84955-K604014-7	1-4.	1-5045	4315	14199	X4920-824-1903- 955-K604356-3 1RM4920-983-297 84955-K604356-1	5641	1-03	2-1	1238	1245	84955-K604501-301 GRX1730-879-5718-E 84955-K604501-703
ns	ATION	STOCK	-K604	-169	-172	-775	6045	-824 6043 20-98	-829-	6045	-838	-838	-838-0045C	30-8
151	DENTIFICATION DATA	FEDERA	84955	6RX4920-769-0424-8H	18H1730-772-2045-BH 84955-K604805-1	24 IRH5120-775-4315-8H 84955-K604354-1	67x4920-784-4199-BH 84955-K604524-1	26 6RX4920-824-1903-8H 84955-K604356-3 1RM4920-983-2972- 84955-K604356-1	14H1730-829-5641-BH 84955-4604214-1	15M1730-838-0971-BH 84955-4604520-1	29 18M±730-838-0972-8H 84955-0604522-1	68X1730-838-1238-8H 84955-K604249-1	64955-K04506-1 64955-K04506-1 68XIT30-838-1144-3H	06 x 17
LAMPHZE	105	w	-	22 6R	23	24 1F	25 8 6 8 4	9 0	27 14	28 18	6, 6,	30 68	31 68	
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NAVA (REVSCOMREPLANT 13800/20 (REV 4 73)

INDIVIDUAL MATERIAL READINESS LIST

No.		IDENTIFICATION DATA	V DATA DESCRIPTIVE DATA			COUNTA	ACCOUNTABILITY DATA		ANCE AN	Z	TORY DATA		1
18M-920-463-664-8H	Zx		NOMENCLATURE CUBE SMAR	C - C	-		SUPPORTED ACTY, NR.		UTH. ALLO	TOTAL	OTY. BY STATUS		_
ROTOR SAMFT STAPE		2 12 1RM4920-863-6647-8H 84955-K604355-3	BAR- HOLDING TURN COUPLING TAIL-AND INTERMEDIATE GEAR BOX AND TAIL	en .	6 J	2		100				5	
1844920-9627-8H			6.00 LB .1000 CF \$										
184920-872-1700-6H	• • •	13 1RM4420-869-9427-8H 84955-K604810-1 84955-K604810-3	ER LUBE-AZIMUTH ASSY LB CF PAGZG *		U			100	100	000			
IRM4920-894-5188-BH		84955-K604351-101	T ASSY-FLANGE NUT MAIN DRIVE SHAF		J			100	100	000			
SET RETAINING ASSY-TAIL ROTOR SYSTEM D C C C C C C C C C		15 1RM4920-894-5188-8H 84955-K604704-101	AIGGING ASSY-ACTUATOR ASSY 3.50 LB .2000 CF 8		æ			001	100	00			3
68x4920-946-1099-8H 84955-K604404-201 87.10 LB .1740 CF B 271.			ER SAMPLING-HYDRAULIC SYSTEM		<u> </u>			100	100	000			
### ### ### ### ######################		0 0 0 0	RETAINING ASSY-TAIL ROTOR SYSTEM 17.10 LB .1740 CF 5		<u> </u>			00	100	0000			
KIT TORQUING LAG PIN-MAIN ROTOR SYSTEM WRENCH-NI TACHOMETER-GENERATOR MOUNTING NUTS .40 LB .1000 CF \$ 111.		0 0	NG KIT-FIXTURF 7.00 LB 2.2000 CF 8 001FICATION 11 P/N K604102-1 REQUIRED FOR EA 02-201 TO BE HODIFIED TO -301 GURATION REF SEC 567		4	w .		▼ 20	₹20	000			=
NUTS. NU		9 1RM4920-956-0178-6H 84955-K604722-10!	TURQUING LAG PIN-MAIN ROTOR SYSTE					100	100	000			
TEST SET-BATTERY 001 001	•	0 90 5120-961-6470 84955-K604515-11	H-NI TACHOMETER-CENERATOR MOUNTIN.		J			100	100	80			
		1 2RH6625-965-7781-8H		0	æ			100	100	000			

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A VIIVI		H-N2	3.00							
N .		WRENCH-NZ TACHOMETER GENERATOR .40 LR .1000 CF	KIT-REMOVAL PIN, BLADE FOLDING 103.00 LB 3.9000 CF							
4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			r							
N DATA CK NR. AND PART NR.		69.1	1.							
SUPPO SUPO SU	2	6516-	71-90							
SUPPORT EQUIPAL RE.	-RAC	20-9 -K60	20-9 -K60							
IDENTIFICATION DATA	77751-RAC777AS	90 5120-966-7869 84955-K604516-1	43 6HX4920-971-9034-8H 84955-K604733-1							
IMPL LINE	-	2,	7	 	-					 -
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2		6		+	11 01	-	4 9	5		6	
99207-21C2188P011 99999-W-46848	,	REQUIRED ON ENGINES INCURP. PPC #116 . 50 LB . 00460 CF PADDE # 75.	5	,					8 8		
9920/-2162188P010	6010	ALL TSB ENGS UNTIL SUPPLY IS EXHAUSTED ON REGINES INCORP PR. #116 ADAPTER RING 21C4289P01 IS REQUIRED WITH 21C2188P010						5	2		
45 2164287601	,	ACTUATHR ECP5882→	0	J			100 100		000		
99999-W-37[38	0	.35 LB .0170 CF PAGZZ \$ 110.	C	-			100				
99207-21C4060G003 68A4920-437-3980-EQ	03 980-EQ	72.90 LB	3	, <u>.</u>	,		3		9 00		
99207-21C40606002 68x4920-928-9365-EQ 99207-21C40606001	6002 365-Eq 5001	MDDIFY TO 21C4060G002 USING MOD KIT 370400666001 AND ER 52 PART 73						ŏ	000		
1884920-037-9667-5X 98869-8H2863-2	7-5X	CASE-ACCESSORY-U/W BHILLU ORGINALLY PROCURED AS PART OF BHILOC NOTE AN-ALLO: 4 PER CVA-2 PER CVS AND	0	ď	w		100 100	ŏ	000		
		LPH-1 FER NOW-AV-1A 110N SHIP AUTHORILED FOR USE ON VESSEL DALY COMBINED IN AND DAG ALLOW-REGARDLESS OF NUMBER OF ENGINES SUPPORTED									
68X4920-877-3927-FN 96869-84110C	727-FN							8	000		
48 IRM5120-124-8958-E0 99267-2164179901 96 5120-715-2724 99207-2162034	8-E0 1 724	MRENCH-OFFSET FUEL PUNP REMOVAL .37 LB .0170 CF \$ 44.	0	J			100 100	8 8	000		
49 1KM4920-204-6457-5X 98869-84820	7-5×	CABLE ASSY-RPM CHECK U/W BHIIZJ46 AND 841110 NOTE AN-ALLUX J79 IL 1-1-1-2-2-3-4-4	٥	U			100 100	000	9		

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INDIVIDUAL MATERIAL READINESS LIST

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10 10 10 11 0 11 0 11 0 11 0 11 0 11 0	IN AND PART NR.	NOMENCLATURE VEIGHT CUBE SMBR ONT	UNIT COST C . O T	RPT CAL	E P DATE NR	ALLOW. ALLOW.	UTH. ALLOW.	TOTAL ON HAND	OTY, BY STATUS		
50 18M5930-338-2 98869-3+123-3 99207-21C2271 52 18M6920-663-1 98869-6H405 54 18M4920-524-8 98869-6H405 54 18M4920-524-8 98869-8H405	2	3	8	7 8 9	11 01	13	14 15	16	-	61	Γ
50 18M5930-338-2 98869-8460-7 99207-21C2271 98869-84603 18M5920-503-1 98869-8450 54 18M5920-524-8 98869-8450 54 18M5920-524-8 98869-8450		IV 2-2-2-2-2-2-3-3 ORG 1-1-1-1-1-1-2-2-3-4 NOT REQUIRED WHEN 179 ENG IS INSTALLED IN F4 4CFT- ORGINALLY PRUCURED AS PART UF BHILZJ30 AND BHILLIC AS PART UF BHILZJ30 CF PAUZU \$ 39	JRED 39.								
	2591-5x 3	SMITCH BOX-TABBING U/W BHIL2J46 AND BHILLD NOTE-ORGINALLY PROCURED AS PART OF 6HIL2J30 AND 8HILOC CF PAGZO \$	153.	U		001	100	000			
	7969-EQ 19010	WRENCH-GAGE RIGGING FEEDBACK CABLE 3.60 LB .0300 CF \$	12.	u		100	100	000			nin ·
53 1284520-503-1 98669-6450 54 1884920-524-8 98869-34361-1 53 1284520-548-7 98869-844635	1889-5x	CABLE ASSY-HEATER U/W 6H112/46 AND 8H111D NDTE-DRGINALLY PROCURED AS PART OF 8H112/30 AND 8H110C CF PADZO S	•	<u> </u>		100	100	000			
54 1RM-920-524-8 98869-3H361-1 59 1RH-920-548-7 98869-8H483	1890-5×	CABLE ASSY-CHECK U/W BHILZJ46 AND BHILLD NOTE ORGINALLY PROCUNED AS PART OF BHILZJ30 AND BHILOC CF PAOZO 8		U		100	100	000			
	12	INTEACONNECTING 3UX U/W BHI12J46 AND BHI11D NOTE-ORGINALLY PROCURED AS PART OF BHI12J30 AND BHI10C CF PAUZO &	255.	œ		100	100	000			1
	7118-5x	CABLE ASSY-INSTRUMENT U/W BHIIZJ46 AND B-IIID NOTE-ORGINALLY PROCURED AS PART OF BHIIZJ30 ANR BHIIOC CF PAUZO \$	•	J		100 100	100	000			•
£609-675-0767 AE 95	2609	CABLE ASSY-ADAPTER INSULATION CHECK	0	U		100 100	100	000			
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ACCOUNTABILITY DATA ALLOWANCE AND INVENTORY DATA

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IV 2-2-2-2-2-2-3-3 URG 1-1-1-1-1-2
2-3-4 NOT REQD WHEN J79 ENG IS INSTALLED
IN F4 ACT-ALLUM 1400 ENG SAME AS ABOVE
WHEN INSTALLED IN AH-13 UNLY
CF PAUZO 8 33 ADAPTER-POWER CABLE
U/M BHIID VESSEL USE UNLY
NDTE-DRGINALLY PROCUMED AS PART OF
NOTE MAILO VESSEL USE COMBINE 3RD DEG.2M3 DRG ALLOW REGARDLESS
OF NO.UF ENGS.SUPPORTED CABLE ASSY-AUAPTER, EGT INDICATOR CHECK NOTE AN-ALLOW 1400 ENG IV 2-2-2-2-2-2-3-3 OV 1-1-1-1-1-2-3-4 WHEN INSTALLED AH-1J ONLY NOTE ORGINALLY PROCURED AS PART OF BHIOC CABLE ASSY-ADAPTER RESISTANCE CHECK
NOTE AN-ALLW 7400 ENG IV 2-2-2-2-2-3-3-0 V 1-1-1-1-1-2-3-4 WHEN
NOTE-DAIGNALLY PROCURED AS PART OF UNIT COST MANDLE-EXTENSION
U/W SHILLY DEA AND BHILLD
WINTE-ORGINALY PROCUMED AS PART OF
BHILZ-30 AND BHILLO CF PAUZO \$ \$ 0707d 40 SUPPORT EQUIPPOLIFE F. P. L. A. ACTIVITY ACCOUNT MR. 9134; -0. ACTIVITY NAME
DESCRIPTIVE DATA
NOME ACCUSATION ADAPTER CABLE-CHECK THERMOCOUPLE HARNESS CF PAULC CF PAUZH 0 CUBE 8 87 CO. FEDERAL STOCK NR AND PART NR. ALTER, STOCK NR AND PART NR. 1FM4920-714-1317-EU 98869-884352 18869-8449284 1814920-877-3929-5X 98869-842853 1RM4920-877-3931-5x 98869-1-2230 1884920-877-3932-5x PART LAMPH2 SUPPORT 98869-8482 NAVE REVECOMMENTANT 25 98 00 19 6 TEM NA

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REPORT NAVAIRSYSCOMREPLANT 13800-20

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INDIVIDUAL MATERIAL READINESS LIST	4 W &	2 CF PA020	LE ASSY-PUMER INLET BH1110 VESSEL USE UNLY E-ORGINALLY PROCURED AS PART OF 100	NO. OF ENGS SUPPORTED CF PAULO S	80x PIVOTING .438 NUTS .0030 CF .	FILTER CLEANER-ULTRA SCNIC FUEL PORTABLE UN 21C40606001 TSG ENG U/W 21C1609701 164 ENG 24000 CF \$ 292	GAGE-CHECKING CLEARENCE CAN LEVER PILOT VALVE CF S	ANALYZER ASSY-U/A BULLOGA COMPONETS OF BHLOGO OHIOGO LPH. PER NON-AVIATION SHIP REGARDLESS OF THE NUMBER OF ACTIVITIES, AIRCRAFT OR	2.2000 CF PEFFH 1	PUSHER-ACCESSORY DRIVE ASSEMBLY 21C417G002 REQUIRED UN EMGS INCORP. PPC #116. 21C417.15 RECOMMENDED FOR USE ON ALL 158 ENGS UNTIL SUPPLY 15 EXHAUST- ED DI ENGS INCURP PPC F116 ADAPTER RING
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REPORT NAVAIRSYSCOMREPLANT 13800-20

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NOTE AN-SPEC ALLOG SYS 835 AT I LEVEL
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NOTE-SYS 732 TO 8E U/W TTU229A/E
LB CF PAGGO 8 1 ACTIVITY ACCOUNT NR. 91340-0 ACTIVITY NAME
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100	0 66 4920-725-3536 80058-4NUSH128 95325-62A114D1 30003-62A114D1	TEST SET ELECTRICAL AIRCRAFT POWER 25.00 LB 1.2000 CF 6	1690	0	«	U		₹20	₹20	•	000			
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ACTIVITY ACCOUNT NR. 91340-0		1708-F		T SET-RADIO					-ADAPTER CABLE		917 TES			
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DENTIFICATION DATA	STOCK N	9W 6625-855-5916 00929-44408 58189-666193-664	ABLE	6RX6625-911-724 80058-ANURM1018 6RX6625-585-3 80058-ANARM25	82260-801000000 6Rx6625-649-464 90348-NUS3156	68X6625-769-534 80058-4NURMIOIA	02048-7-001 088629-807-96 80058-ANURM101 05828-374-1 72699-374-1	ABLE	84955-K604604-1	ABLE	962-3 20-1 65EAV	ABLE		
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AMPHZE SUPPORT SQUINGENINGENINGENINGENINGENINGENINGENINGE	ACTIVITY ACCOUNT NR. 91345-0 ACTIVITY NAME	DESCRIPTIVE DATA	NOMENCLATURE	NG UNITAMYDRAULIC-U/W TUBING REP P/N DIO030,DIO031,DIO032 88.00 LB 1.5000 CF PEUGD \$	FLUID SERVICE UNIT, HYDRAULIC, HAND PUMP DEERATED. SELF CONTAINED, LIGHT WEIGHT ONE CALLON CAPACITY NOTE AN-THD EACH PER RA-SC SQUADRON 35.00 LB 4.8800 CF PEGGD \$ 35	•	KITJTUBING REPAIR, HYDRAULIC FOR TUBING-U/W PUMPING UNIT, HYDRAUL 10004 7.00 LB .3700 CF PEGGG \$	100L KIT, TUBING REPAIR, MYDRAULIC-FOR 1/ 5/8,3/4 TUBING-U/W PLMPING UNIT, HYDRAU- LIC P/N D10004 16.00 LB .3700 CF PEGG \$ 281	TDDL KILTUBING REPAIR, HYDRAULIC FOR I IN TUBING-U/W PUAPING UNIT, HYDRAULIC P/N 510004	FLUID CUNTAMINATION ANA	TENSIONETER TO MEASURE THE TENSION UF THE CONTROL CABLES IN THE ENGINE BELLOW BY P.55 SYSTEM 3.00 LB .1200 CF 8 13
	SUPPORT EQUIPGEN	FICATION DATA		8 -	0 68x1730-102-8665-5x 30003-x451832 82386-8249E1000 30003-630A5100 62386-E159-1000 6A7730-181-476-5x 28871-H250-1	81349-40-106-4770-5x	2 68x5180-149-8603-5x 14#78-010030	3 68X5160-149-8605-5X 14798-010031	4 6RX5180-149-8607-5X 14798-010032	S 2vxe630-150-6486 08071-57414	6 6RX6635-563-4203-MF 45402-75-8008-106-00
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CYLINDER ASSY-NITROGEN, PURTABLE HI-

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PAGE NO.

| MAINT | ACCOUNTABILITY DATA | ALLOWANCE AND INVENTORY DATA | 000 000 000 200 100 100 100 100 200 J J Œ œ o 0 0 531 159 377 UNIT COST JACK,TRIPODA,12 TONAMCDEL TIZ-1FH
REPAIR KIT IS 1R11730-133-4041-SX
FOR ALTERNATE/INTERCHANGEARILITY INFO
REFER TO NAVIR 19-70-46 OF 1 44G 75
370-00 LB 21-1000 CF PAGG 8 5 PENETRANT INSPECTION KIT-FLUURESCENT PORTABLE 45.00 LB 1.4000 CF S INFLATOR ASSY-REMOTE PNEUMATIC TIRE 10.00 LB .1700 CF PAUZZ \$ ACTIVITY ACCOUNT NR. 91340-0 ACTIVITY NAME
DESCRIPTIVE DATA
NOMENCLATURE PRESSURE 3500 PSI COMPLETE WITH REGULATOR HOSE AND FITTINGS 80.20 LB 5.5000 CF 53 PAGE NO. CUBE WEIGHT PART LAMP : 2 SUPPORT FOUNCENERAL FEDERAL STOCK NR. AND PART NR. 66XC535-703-7406-5X 80065-XMA101 37676-2443 68X1730-832-6039-5X 22598-1214-308 00994-1214-308 119 1RM4920-781-8423-5x 30003-A51675 96916-PE3224 10001-6048001 56190-901002 120 TEN NE

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REPORT NAVAIRSYSCOMREPLANT 13800-20

INDIVIDUAL MATERIAL READINESS LIST

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APPENDIX D

LAMPS MASTER PACK-UP LISTING

R 8201	1028	1020	8201	1078	R 820:	1078 A	10.9	1028	1028	1028	6201	1028	R 8201	1028	8.201	1029	8201	1028	1328	
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3800246				340024000	3400246	380024600	3FCC.460000035EA		3R0024600000039EA	34002460000040EA	380024600000041EA	3R0024500C00C42EA		3800246	320024600000047EA	3900240	3800246	3R 0024500	3RG0.24600000053EA	
6\$16E000000EE . 26	18M5330000080208H	1 RH56850000699498H	1 RM 51 50000714578H	92 134000000000 26	9N : 920000106652	42 5315000120123	13#1560000817428#	13M15600001-17438H	ZRHT.6800001961248H	44 1590000232056	24H16300002408596H	14W.61:3003461:68H	-H:6200004372748H	1492640000265 NO	P. 592000500709	510+55000501+ 05	9N 5920000572993	17 5300000574376	104.58C30058C6C13H	

4N 5920000589347	1347	3R002-600000057EA		0000	-8000000 01000	Œ	R 8201
. R 2 31 200005962698H	1269BH	3R0024600000058EAX		0000	-0025000 10000	u	F 8201
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12#53650006179228H	9228H	3R0024600000000EA		00000	-0510000 00000	Œ	R 8201
14M31200006327398H	T398H	34002460000061EA		10000	-0092000 10000	a	1928 8
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188 845000678775HH	H8511	380024600000065EA		000050	00020 0001-00-	×	R 8201
18M58450006787968H	1796FH	3R0024600000066EA*		00480	00480 0060150-	œ	R 8201
182533000068473354	73360	340024600000007EA		00000	00002 0000c:4-	α	8201
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14#16800007421118H	111134	3800_4600000070€A		10000	00001 0000100-	α	8201
2866100007515016H	501CH	340024600000071EA	ı	10000	-0008EZD T0000		1078
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24H589500089717942	17941	3F0024600000042EA		10000	-0005020 10000	*	8201
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284592100097869642	3R0024600000065EA	,5E4	10000	-00001 0210000-	a	9201
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3-H5821001007931F2	3R0024600000088EA	18€▲	10000	-00006 90 10000	æ	1079
1 4M16150010305468H	3R00:45000000925Ax	125Ax	10000	-0074100 10000	Œ	8201
15#284000103223360	3+70036	EA	00000	00002 0016300-	Œ	1028
1RM2840001032237E0	3R0024500000093EA	3EA	10000	-00:1000 10000	œ	8201
92 5340001032945	3R0024600000094EA	14EA	00000	00002 0000010-	œ	8201
97 5340001032976	3800246	EA	00000	00000 0000000-	ď	8201
2 5340001047547	3R0024600000096EA	16EA	20000	00002 0000021-	œ	8201
18 M 1 6 1 500 1 0 6 8 3 7 4 8 H	3R 0024600000097EA	TEA	50000	-0420000 50000	α	8201
6010601000665 76	3R0024600000098EA	18EA	20000	-056000 2000	œ	1028
28H5841001103526HZ	3800246	FA	10000	-00001 0034000-	•	1029
97 5330001113714	3800245	1:0	40000	-6400000 40000	oc.	8201
92 5330001113720	3900246	EA	0.000	-6100000 01000	×	6201
1RM5355001159397L1	3R0024600000101EA	1EA	10000	-01+0000 10000	œ	1028
28G1615001255949PH	3800246	EA	00000	00002 0450000-	α	1028
90 8115001343050	3800246	EA	90000	-6020000 90000	Œ	8201
2HH6105001379786H2	3R0024600000107EA	TEA	10000	-0006110 10000	α	8201
12M53060013862788H	3º 0024600000108EAX	BEAX	10000	-6077000 10000	×	8201
1×M530600140464 BH	330024500000109EAX	9EAX	+0000	-0240000 +0000	α	8201
18#79950014068788H	3R0024600000110EA	0EA	10000	-0095000 10000	α	8201

95 43000006 26	3800246000001;2EA	06000	-6000000 05000	R 8201	201
9N 5920001424849	38002460000113EA	01000	-6000000 01000	R 8201	107
9N 4920001427433	3R0024600000114EA	01000	-6100000 01000	R 6201	102
96 5240001436558	3400246C00C0115EA	01000	-6010000 01000	æ	8201
188494500145833342	380024600000119EA	10000	-0061000 10000	æ	8201
2RH58950014619628P	3R0024600000120EA	10000	-0064900 10000	~	R 8201
IRM1620001487560BH	3R0024600000121EAx	00000	00020 0001e20-	œ	1029
4016051009065 26	3R0024600060124HD	10000	-2520000 10000	Ø.	8201
96 6240001957784	380024600000127EA	90000	00005 0000025-		1029
96 5240001557836	3×0024600000128EA	04000	00050 0000021-	4	8201
96 6240001957848	3R0024600000129EA	01000	00010 0000018-	©	1029
96 5240001558714	3R0024600000130EA	000010	-0100000 01000	R 8201	201
184481000TES 26	3K00246 EA	00100	00100 0000030-	α α	1029
1AM168000159961:6H	380024600000132EA	10000	-05.0000 10000	ac ac	8201
9N 5930001634076	380024600000133EA	10000	00001 0000928-	R 8201	102
2RH58950016530478P	3R0024600000139EA	10000	-00028000	R 8201	102
2RH58950016530488P	3R0024600000140E4	10000	-0059900 10000	6 0	1029
92 5310001670739	3R0024600000141HD	10000	-110000 10000	æ	1079
47 531000167090:	3R0024600000142HU	10000	-2400000 10000	R 8201	102
97 5310001670812	3R002+600000143HD	10000	00001 0000026-	œ	8201
92 5310001670820	3R0024600000144HD	10000	C0001 0000025-	æ	1028
+E901910001E5 76	39002460000014540	10000	-9000000 10000	R 8203	203

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3R0024600000164EA	38002460000016740	EA	3R002+600000168EA	3R0024600000169E4	EA	3R0024600000171EA	EA	63	E3	48	EA	FA	EA	3R0024600000172EA	EA	EA	EA	3R0024600000175EA	3R002460000177EA	
3800246	3R00246	3800246	3800246	38002460	3800246	3R00246	3800246	3800 46	34002.6	3800246	3800246	3800246	3800.40	3800246	3800246	3800246	3R00246	3R002460	3400246C	
96 6685001827704	0868481000165 76	96 4730001869832	1880681000265 NE	24564116100556 wal	94 8115001921603	ZHS841001933460HI	2H61986100198540:	1RM5945001933584H2	ZH6454961001485H81	18P5841001964550HZ	18841001964557HZ	18#5841001964605HZ	18H5841001964606H2	6619861000EES 76	14284100148687342	14H5945002015269HZ	. RM59300020210788H	13H16150020250448H	42 5340002056301	

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3RC0246	38002460	3R00246											34002460	3A002460			3+00246	3R00246	34002400	38002460
17 5306002066415	92 5306002072343	92 5306002012347	Z8H16800022:10228H	2RH58950023045438P	2RH58950023045458P	28H58950023045468P	28H58950023046228P	ZRH58950023046278P	28H58950023046288P	2RH58950023046308P	2RH58950023046318P	1RM59990023149228A	45 5315002341854	92 +145002369503	1RM58210023758268P	28458950023760078P	76 4730002393638	158684200066= 26	32 330002483835	92 -330062483836

76	47 5330002483844	3R0024600000204EA		+0000	-6000000 +0000	œ	R 8:01
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76	92 5330002560235	3R0024600000206EA		90000	-9000000 80000	œ	1078
	14H16150025.9551RH	340024600000207EA		70000	-0098000 70000	Œ	8201
76	92 5315002525987	3RC024600000209HD		10000	-0100000 10000	α	1028
26	6208692000863 26	3R002460000412EA		01000	-5000000 01000	œ	8201
76	1608692000868 76	380024600000213EA		90000	-6000000 90000	œ	8201
76	47 5330002651074	38002460000021464		90000	-2000000 90000	α	1029
76	92 5330002651075	380024600000215EA		20000	-+000000 20000	~	R 8201
16	97 5330002651078	3R0024600000216EA		80000	-100000 00000	œ	8201
76	42 5330002651095	3R00246000002,7E4		60000	-900000 60000	œ	1028
7.5	42 5310002750892	38C024600000218EA		00100	-4000000 00100	œ	R 6201
96	9C 4730002776437	3R0024600000219EA		+0000	-100000 +0000	α	8201
8	9N 5920002805068	380024600000220EA		01000	-5000000 01000	œ	8201
96	96 6240002839901	3R0024600000221EA		20000	00002 0000320-	œ	1028
36	95 5210002840289	3H0024600000222E4		10000	-40:0000 10000	œ	6201
No	9N 5920002849494	3×00246 E	EA	90000	-900000 90000	ar.	8201
28	ZRH6140002857921FX	3R00246 E	EA	10000	-0061600 10000	œ	1078
96	9C 4730002870352	3R00246 E	EA	*2000	-E:30000 +3000	α	1028 A
· ·	15M2620002880246UH	3K00246000002.3E11		10000	-0920000 10000	α	8 B201
76	97 5355002882978	3R0024600000224E4		10000	-8510000 10000	œ	R 8201
76	12 5365002893071	3800246000002.6EA		70000	-+600000 70000	œ	R 8201

5757062000765 26	340024600000228EA	_	21000	00012 0000003-	α	R 8:01
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92 5330002913310	380024600000230EA		07000	-9100000 07000	æ	8201
97 53400029:5344	3800246 EA		01000	-9000000 01000	a	8201
94 5330002916326	38 0024600000231EA		70000	-910000 70000	α	6201
42 5330002917336	380024600000232EA		+0000	-0100000 +0000	æ	1028
2446615002925394Вн	340024600000233EAX	×	10000	-00000 5400000-	æ	1029
6565762005565 76	3K0024600C00234EA	,	10000	-6510000 10000	α	B201
196526200556- 26	3R0024600000235EA		10000	-7810000 10000	œ	8201
9029162005056 76	3R00246000002365L		20000	00002 0000143-	α	E>01
92 5355002949857	3R0024600000237EA		10000	-6870000 10000	×	8201
27 6145002952812	3R0024600000238FT		00500	00500 0000005-	α	8201
0666162000265 76	3R0024600000239EA		*2000	-90000 000000	α	1029
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90 3030003265346	3R00246 EA		10000	-0070000 10000	œ	1029
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2805826003731926FZ	3R 0024600000244EA		10000	-000+000 10000	α	1028
0417576000562 59	340024600000245EA		10000	-+600000 10000	Œ	R 8201

96 6685003739004	3R00246 EA		-0160000 10000	~	R 8201
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BRM58410040314620H	3R0024600000248EA	10000	-0000951 10000	α	8201
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R 8201	1078	R 8201	8201	1029	R 8201	1028	1028	1028	R 8201	1029	R 8201	1028	8201	1079	1028	1028	8201	8201	8201	
œ	œ	œ	α	α	œ	œ	œ	α	Œ	Œ	Œ	•	α	œ	œ	α	œ	Œ	Œ	
-0610900 10000	-0008 0138000-	-00001 3440000-	00001 0226000-	00001 0041200-	-005+000 10000	-+000000 00500	-4600000 10000	-5500000 60000	-900000 01000	-6120000 10000	00001 0000220-	00002 0001200-	00001 0000366-	00002 0000426-	00002 0000003-	-0586000 10000	-6000000 00500	-6000000 00100	-4000000 00100	
10000	10000	10000	10000	10000	10000	00200	10000	60000	01000	10000	10000	00005	10000	00005	00000	10000	00200	00100	00100	
			I																	
100284EA	100295EA	100286EA	COZETEA	100288EA	2	100290FT	94162000	9426200I	100293EA	100296EA	4	EA	9	1586200	EA	100 300EAX	100303FT	100304EA	COSOSEA	
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14753300049113656H	28H589>0049137788P	ZRH5895004931747HZ	28658950049408158P	ZRH58950049408178P	IRM16:50049772928H	97 6145065003079	96 5940005008723	96 5940005028806	9N 5920005030462	97 156000\$169029	7E58812000E82 NP	92 3110005227106	92 4525005290442	42 9525005299195	37 5340005309672	RH26200054213658H	41 6145005480969	56551550090ES 26	1995155009085 26	
147533	28H589.	2RH589	286589	28H5895	IRKIGE	19 26	96 2040	96 96	9N 5920	9V 156	98 S NS	3116 76	92 4525	42 9529	35 240	RH2620	419 26	95 290	92 5306	

8201	1028	1029	1029	1070	6201	8201	8201	8201	8201	8201	8201	8201	1028	1028	1028	1028	8201	8201	R 8201
œ	œ	~	α	œ	α	Œ	~	α	œ	œ	œ	œ	œ	œ	œ	œ	Œ	α	Œ
0003898-	-+5+8000	-9810000	-6000000	-0210000	-5000000	-8000000	-894 0000	-9000000	-2100000	-1100000	-1600000	-2000000	-1600000	-06 20000	-8210000	-9000000	-6000000	-2000000	-0011150-
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3R00246 EA	3R0024600000307EA	3R0024600000509EA	3A0024600000310EA	3R0024600000312EA	3R0024600000315EA	340024600000316EA	3800246 80	3R002460000317EA	3R00246 EA	3R0024600000319EA	3800246 EA	3RG024600000321EA	3R0024600000322EA	3R0024600000323£A	3R00246000003245L	3800246000003_5EA	38002460000326EA	340024600000327EA	3R00246 SL
9N 5960005528277	93 6620005538692	46 0240005641084	+000595000+65 26	18515600057180768H	1661616000988 26	2651615000465 76	951860611806	9505085000865 76	9N 5920005816125	92 5306005828150	92 5340005841550	0481485000884 76	96 4730005857484	1RP 5600058928248H	1015965005056 76	9461965000185 76	3868193000453 25	47 5340005984201	9614609005255 76
	3800246	3R00246 EA 00001 0003896- R 3R0024600000307EA 00002 0008454- R	3R00246 EA GGGGI GGG3896- R 3RG02460GGG307EA GGGG2 GGG8454- R 3RG02460GGGG309EA GGG45 GGG4186- R	3R00246 EA GGGGI GGG3896- R 3R002460000307EA GGGG2 GGGG186- R 3R002460000309EA GGGGS GGGG186- R	3R00246 EA GGGGL GGG3898- R 3R0024600000307EA GCCC2 QGG8454- R 3R0024600000309EA GCC45 GGCL186- R 3R0024600000310EA GCC5 GGCC03- R	3R00246 EA GGGGI GGG3896- R 3R0024600000307EA GCGC2 GGG8454- R 3R0024600000307EA GCG45 GGGL186- R 3R0024600000310EA GGGC2 GGGC120- R 3R0024600000312EA GGGC2 GGCC003- R	3R00246 EA GGGGI GGG3896- R 3R0024600000307EA GCGC2 QGG8454- R 3R0024600000309EA GCGC2 QGG8454- R 3R0024600000310EA GCGC2 GGGCG3- R 3R0024600000312EA GCGC2 GGCCGG5- R 3R0024600000315EA GCGC2 GGCCGG5- R	3R00246 EA GGGGL GGG3896- R 3R0024600000307EA GCCC2 GGG8454- R 3R0024600000307EA GCCC2 GGG454- R 3R0024600000310EA GGGC2 GGGCCG3- R 3R0024600000312EA GGGC2 GGCCCG3- R 3R0024600000312EA GGGC2 GGCCG6- R 3R0024600000316EA GCCCC GGCCG6- R	3R00246 EA GGGGI GGG3896- R 3R0024600000307EA GGGC2 GGG8454- R 3R0024600000310EA GGGC2 GGGG454- R 3R0024600000312EA GGGC2 GGGC186- R 3R0024600000312EA GGGC2 GGGGGG- R 3R0024600000315EA GGGC2 GGGGGG- R 3R00246 GGGGGG315EA GGGC2 GGGGGG- R 3R00246 BD GGGG GGGGGG- R	3R00246 EA GGGGI GGG3898- R 3R0024600000307EA GCGC2 GGG8454- R 3R0024600000307EA GCGC2 GGG8454- R 3R0024600000310EA GCGC2 GGGCGG3- R 3R0024600000312EA GCGC2 GGCCGG3- R 3R0024600000312EA GCGC2 GGCCGG3- R 3R00246 BD GCGC GGCGG9- R 3R00246 BD GCGC GGCGG6- R 3R00246 EA GCGC4 GGCGGG- R	3R002460000307EA	3R00246 EA GGGGI GGG3898- R 3R0024600000307EA GCGC2 GGG8454- R 3R0024600000310EA GCGC2 GGG8454- R 3R0024600000310EA GCGC2 GGGCGG3- R 3R0024600000310EA GCGC2 GGCCGG3- R 3R0024600000316EA GCGC2 GGCCGG3- R 3R00246 BD GCGC2 GGCCGG3- R 3R00246 EA GCGC2 GGCGGG- R 3R00246 EA GCGC2 GGCGGG- R 3R00246 EA GCGC4 GGCGGG- R 3R00246 EA GCGC4 GGCGGG- R	3R00246 EA 00001 0003898- R 3R0024600000307EA 00002 0008454- R 3R0024600000310EA 00002 0000186- R 3R0024600000312EA 00002 0000120- R 3R0024600000312EA 00002 0000120- R 3R0024600000316EA 00002 0000003- R 3R0024600000316EA 00002 0000003- R 3R0024600000317EA 00002 00000012- R 3R0024600000319EA 00002 0000011- R 3R00246 EA 00002 0000011- R 3R00246 EA 00002 0000011- R	3R00246 EA G0001 0003896- R 3R0024600000307EA G0002 0008454- R 3R0024600000310EA G0002 0000186- R 3R0024600000312EA G0002 0000130- R 3R0024600000315EA G0002 0000130- R 3R00246 G00000317EA G0002 0000006- R 3R00246 G00000317EA G0002 0000011- R 3R00246 EA G0002 0000011- R 3R0024600000321EA G0002 0000011- R	3R00246 EA 00001 0003898- R 3R0024600000307EA 00002 0008454- R 3R0024600000310EA 00002 0000186- R 3R0024600000310EA 00002 000003- R 3R0024600000310EA 00002 0000180- R 3R0024600000316EA 00002 0000008- R 3R0024600000317EA 00002 0000008- R 3R0024600000317EA 00002 0000012- R 3R0024600000317EA 00002 0000011- R 3R0024600000321EA 00002 0000031- R 3R0024600000322EA 00003 0000031- R 3R0024600000322EA 00003 0000031- R	3R00246 EA GGGGI GGG3896- R 3R0024600000307EA GCCC2 GGG8454- R 3R0024600000307EA GCCC2 GGG8454- R 3R0024600000312EA GCCC2 GGCCC03- R 3R0024600000312EA GCCC2 GGCCC03- R 3R0024600000315EA GCCC2 GGCCC03- R 3R0024600000315EA GCCC2 GGCCC03- R 3R0024600000317EA GCCC2 GCCCC031- R 3R0024600000319EA GCCC2 GCCCC031- R 3R0024600000321EA GCCC2 GCCCC031- R 3R0024600000322EA GCCC2 GCCCC31- R 3R0024600000322EA GCCC2 GCCCC31- R 3R0024600000323EA GCCC2 GCCCC2 GCCCC31- R	3R00246 EA G0001 G003898- R 3R0024600000307EA G0002 G008454- R 3R0024600000310EA G0002 G000186- R 3R0024600000310EA G0002 G000180- R 3R0024600000312EA G0002 G000120- R 3R0024600000317EA G0002 G000012- R 3R0024600000317EA G0002 G000011- R 3R0024600000321EA G0002 G000011- R	### ##################################	3R00246 EA GGGGI GGG3898- R 3R0024600000307EA GCCC2 GGG8454- R 3R0024600000307EA GCCC2 GGGG454- R 3R0024600000312EA GCCC2 GGGCCG3- R 3R0024600000312EA GCCC2 GGCCCG3- R 3R0024600000316EA GCCC2 GGCCCG3- R 3R0024600000316EA GCCC2 GCCCGG- R 3R0024600000317EA GCCC2 GCCCGG- R 3R0024600000317EA GCCC2 GCCCGG- R 3R0024600000321EA GCCC2 GCCCGG31- R 3R0024600000321EA GCCC2 GCCCGG31- R 3R0024600000321EA GCCC2 GCCCC30- R 3R0024600000321EA GCCC2 GCCCC30- R 3R0024600000326EA GCCC2 GCCCC230- R 3R0024600000326EA GCCC2 GCCCCC30- R 3R0024600000326EA GCCCC230- R 3R0024600000326EA GCCCCCCC GCCCCCGG- R

R 8201	R 6201	R 6201	R 8201	R 8201	R 8201	R 8201	R 8201	R 8201	R 8201	A 6201	R 6201	R 8201	R 8201	R 6201	R 8201	A 6201	R 8201	R 8201	R 8201	R 8201
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2RH5845006769494FX	380024600000394EA		10000	00001 0294000-	Œ	8 1201	
96 6850006802233	380024600000355CN		00000	00005 0000198-	~	R 6201	
45 9306006850196	3R0024600000356EA		00000	-1100000 05000	œ	1028	
96 6210006864335	3R0024600000357EA		10000	00001 0001630-	Œ	8201	
62 5330006909743	340024600000359EA		81000	-6000000 81000	œ	1078	
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9N 5925007234127	390024600000379EA		00001	-00000 10000	α	8201	
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47 5306007261064	3R0024600000383EAX		*0000	-0060000 +0000	α	8201	
42 5315007275731	3400246 HD		10000	-1000000 10000	ď	R 8201	

3N 5930007280562	3R0024600000384EA	10000	00001 0002-40-	~	B 8201
9h. 5930007291664	3R0024600000386EA	10000	-9450000 10000	~	8201
22н66153073595578н	38C024600000389EA	10000	-00001 0500000-		8201
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9N = 920007548895	3K00246 EA	90000	-970000 90000	α	1028
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29461300078; 3990МН	3R0024600000408EAX	10000	-0094900 10000	a	1028
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R 8201	R 8201	R 8201	R 8201	R 8201	R 8201	R 8201	R 8201	R 8201	A 6201	R 8201	R 6201	R 8201	R 8201	R 8201	R 8201	R 6201	R 6201	R 8201	k 8201	R 6201	R 82C1
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R 8201	4 8201	R 8201	0 6201	H 8201	8 8201	R 8201	R 8201	R 8201	R 8201	3 8201	R 8201	R 8201	R 8201	R 820.	R 8201	1078 4	R 8201	R 8201	R 8201	R 8201
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00442EA	00443EA	00446EA	₩36~900	F	0045064	00451EA	00452EA	0045364	00454EA	00455EA	00456EA	00457EA	00458EA	00459EA	00460EA	00461EA	EA	9	EA	00468EA
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92 =33000807793;	-1 533000808725E	92 533C0C8095093	75 5330008096357	6596016000885 75	92 4330008113229	97 5330008113270	006+118000285 76	187533000	4064 [18000EES 26	142533000	. 82533000	147533000	6101118000985 26	\$012118005915 76	18M. 65000	17 53300C6122929	142533000	50515000161 25	005462mc1	TO66513000665 NB

R 8201	R 8201	R 8201	8 8201	R 8201	R 8201	R 8201	R 8201	R 8201	A 8201	P 8201	R 8201	R 8201	R 8201	1020	R 8201	R 8201	R 8201	E 8201	R 8201	A 8201	R 8201
00002 0000018-	00002 0005200-	000018 0000000-	00018 0000221-	-+000000 01000	00002 0000018-	00020 0000035-	-9100000 2000	000018 0000004-	00020 0000423-	-1000000 00100	-00201 0010200-	00000 0000190-	00002 0004400-	-0055100 10000	00000 000010-	00002 0008800-	-0005000 10000	COG12 0000050-	-00088000 70000	-0016000 20000	00001 0005950-
00000	00005	000018	00018	00000	20000	00000	60005	00018	00000	00100	10000	00000	00005	10000	00000	00000	10000	2:000	70000	20000	10000
3R00_4600000469HD	3R0024600000470FA	3R0624600000411E4	38 0024600000472EA	3KC02460000047364	3R0024600000474EA	3H0024600C00475EA	320024500000475EA	3800246	3R002460000478EA	34002460000047964	3R0024500000481EA	3R0024600000483EAX	3×0024+0000004452×	38002460000435EA	3KG024600000436EA	3800246000046964	380024600000490EA	3KC0246 FA	3900.4600000491EA	39 0024600000492E4	3K0024600000493EA
72 5315008161794	18M31200091689468H	152533000818434460	43 43360008185.55	92 533C00b2G688d	42 5340008207020	92 5330009214815	17 53460082: 574:	42 5330008223691	40 4330008252891	15 5315004263251	. RM5845008267987FX	.92:63000830987184	182163000930987,8H	2RH58950083206988P	AMD665006323192MR	14F 5600083481008F	1×#5845008351468FX	. 91096800076:	** 5600037246 8H	LVH.5600043724639H	1125183006379- 116

. 9F5930008375508BH	34002460000494EA	494EA	00001	-0055000 10000	α	R 8201
184: 7300083811978H	3RC02+6	E	10000	00001 0025300-	α	8201
47 53150C8395820	3800246	0	10000	-1100000 10000	α.	1028
18#53400083999676x	3R0024500000496F4	4904	10000	00001 00C3+C0-	a.	8201
96 5940008400139	3×00246	9d	00000	00005 00001C6-	Œ.	1028
34 5925008410679	3R0024600000499EA	498EA	10000	-0069300 10000	u	6201
92 5336668421137	3400246	EÀ	90000	00000 0000180-	α	8201
42 5315008423044	340024600000499HD	04665	20000	-6-0000 20000	œ	8201
14M53100084639208H	3R002460006C501EA	SOIEA	10000	-0090000 10000	nc	8201
21 \$305008+89311	340024600000502EA	502EA	40000	-2900000 +0000	œ	8201
185482000e5338848H	38C0246G0000505EA	505EA	10000	00001 0005700-	α	1028
49 2445008540964	3R0024600000506EA	506EA	20000	-0457000 2000	œ	8201
5867468009085 26	3R00246	EA	27000	-0410000 2000	œ	1029
14#15600088447778H	3R0024600000508EA	508EA	10000	-0071100 10000	۵	1078
. RF16600086100478H	3R0024600000509EA	309EA	10000	-0055000 10000	"	8201
147. 550008612397RH	3RC024600000510EA	SIGEA	00000	CCCC4 000:750-	œ	1028
28H51150086209166F	340024600000511EAx	511EAx	10000	-00001 0123000-	α	1029
4730008623144	35002460000512EA	51.2EA	20000	-0150000 2000	œ	R 8201
72 5330009679657	3800246	F.	00005	-0110000 20000	æ	1028
8598798003865 76	3800246	EA	60000	-6500000 80000	αx	9201
92 5330008647185	3800246	EA	00005	00002 0000145-	•	R 8201

9F 5895008671413	3400246 EA	-0070000 90000	α	R 8201
*** 6500087005248H	380024600000514EA	-0016000 10000	œ	8201
1HM 6500087005258H	3RC024600000515EA	00001 0004750-	ø.	6201
HH :9250087192400H	3800246 EA	00001 000=+00-	α	8201
92 3330008758288	3R0024600000\$19EA	-5100000 81000	œ	8201
ZRH168000876282;8H	34002460000520EA	-00001 0140000-	Œ	R 8201
ZBH661500876484587	3RC024600000521EA	00001 0046500-	α	8201
1RF47300087649138H	3R0024600000522EA	-009:000 90000	Œ	8201
ZRH6620008773266FZ	3R0024600000524EA	-0000100 10000	Œ	R 8201
1R#16150087962228H	3A0024600000527EA	-0060100 00000	Œ	8201
1RM16150087962238H	3A0024600000528EAX	-0029000 21000	α	1028
92 5306008807028	360024600000531EA	00100 0000048-	œ	R 8201
12 5340008615021	3R0C24600000532EA	-0100000 21000	œ	1978
97 5340008815059	3R0024600000533EA	-1100000 20000	¥	8201
2891288000885 76	3R002460000534EA	-\$100000 06000	α	1078
£891788000\$£5 26	346024600000535EA	00050 0000065-	œ	1028
0606788000568 26	38002460000053664	-1100000 10000	œ	8201
42 5330008829054	380024600000537EA	00002 0000072-	¥	8201
06062880000665 76	3800246 EA	-9000000 02000	x	R 8201
93 5330008829117	3900246000053864	-6.0000 04000	Œ	9201
92 5330008829166	3RC0246 EA	-0020000 +0000	α	1028
92 3330008629174	3400246 EA	-0100000 06000	ox.	R 8201

NAVAL AVIATION INTEGRATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATE (FFG-7) AIR DETACHMENT REQUIREMENTS.(U)

UNCLASSIFIED

NAVAL AVIATION INTEGRATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATE (FFG-7) AIR DETACHMENT REQUIREMENTS.(U)

NAVAL AVIATION INTEGRATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATE (FFG-7) AIR DETACHMENT REQUIREMENTS.(U)

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NAVAL AVIATION INTEGRATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATE (FFG-7) AIR DETACHMENT REQUIREMENTS.(U)

NAVAL AVIATION INTEGRATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATED LOGISTIC SUPPORT CENTER PA-ETC F/6 1/3 GUIDED MISSILE FRIGATED MISSILE FRIGATED MISSIL

£100+88000EE 26	3R0024600000542EA	00005	00002 0000053-	α	R 8201
124 6500088484968H	3PC024600000543EA	10000	-0046000 10000	α.	P 6201
IRM29150088484978H	3R0024600000544EA	10000	-0056000 10000	Œ	9201
69489880001Es 25	39002460000054764	0000	00001 0001800-	œ	8201
12M2 425008885111EC	38002460000054964	10000	-05:1000 10000	~	1029
24H5841008928466FX	3R00246 EA	10000	-00001 0410000-	œ	6201
34 5935008929863	3R0024600000553EA	00005	00002 0000074-	ĸ	1028
18F15600089596538H	3R0024600000555EA	10000	-0691000 10000	Œ	8201
167500000000663 76	3R0024600: 00559EA	\$2000	-1600000 52000	œ	8201
ZRH5841C09008081FX	370024600000560EA	10000	-0006620 10000	œ	8201
92 5325009014507	3R0024600000561EA	00100	-0200000 00100	o.	1029
1R#26200090215998H	340024600000562EAX	20000	-006+000 20000	œ	6201
TRP: 680009024381UH	3R0024600000563EA	10000	-0021100 10000	Œ	8201
2865826009050861FX	3R0024600000564EA H	00001	00001 0289000-	•	1079
9N 5920009071245	3R0024600000566EA	+0000	-9+00000 +0000	~	1029
90 6220009093934	3R0024600000567EA	10000	00001 000CE55-	œ	8201
18M533C0091227658H	3K002460000559EA	01000	-0500000 91000	α	820T
14F16500091442808H	3R0024600000570EA	0000	00002 0004050-	~	8201
14Z156000915188CBH	3R00246C0000571EA	00000	00000 0000000	œ	1028
HA138151600095 ZAT	38.002460000572EA	00000	-0001000 +0000	œ	8201
97 >330009164678	390024600000574EA	20000	-2640000 70000	~	. R. 8201

3.5**3**

14H156C0091871458H	3R0024600000575EA	79E4	20000	-0017700 20000	œ	R 8201
*6*6816005*19 76	3R0024600000576FT	76FT	00005	00025 0000010-	~	8201
1RM.5660092185338H	3R0024600000577EA	77EA	10000	-0063100 10000	œ	8201
90 4730009254752	3800246	EA	70000	00002 0000012-	•	8201
96 5210009261328	3R00246	E.A.	00000	00002 0000350-	•	1028
2RH5826009262513FX	3R00244C0000578EA	78EA	10000	-004 +00 10000	Œ	1079
90 8135009268993	3800246	18	10000	-846,000 10000	œ	1028
96 694000929058	36002460000580EA	80EA	00050	00020 0000075-	a	1079
1+231200093057258H	3RC024600000581EA	BIEA	₩0000	-056500 50000	α	1078
18#1560009312660BH	3R0024600000582EA	82EA	10000	-00000 10000	Œ	8201
1 HR: 5600093126638H	340024600000583EA	83EA	10000	-0065300 10000	α	8201
28H29350093214868H	34002460000058564	8564	10000	-0025100 10000	~	1079
145.5600093214888	3R0024600000586EA	BGEA	0000	00001 3000560-	α	1028
666226000865 76	3800246	23	20000	00002 0000105-	T.	8201
1RM63400093254708H	3R0024600000567EA	BTEA	10000	-0068000 10000	œ	8201
18853650993476288	38002460000059864	9964	20000	-01+0000 20000	a	P.20:
344661C009370344EV	3RC024600000540E4	4064	10000	-00061 0010000	×	R 8201
96 5240009407072	3700246	EA	90000	-0500000 90000	œ	1018
RCe6200094092925H	34002460000059164	916A	10000	-0000900 10000	cx.	6201
43 5336009429337	35002460000059264	3264	00000	-60000 20000	α	1028
97 5330009433388	3800246	EA	10000	-6100000 10000	α	1078
6618696009065 76	34002460000059 1EAK	915.41	*0000	-670000 *0000	œ	1026

EA 00002 0109000- R 8201	5EA C0001 0016200- R 8201	6E4 00002 0072500- R E201	7EAX 00004 0000026- R 8201	9EA 00002 000050- R 8201	0EA GC001 0003000- R B201	1EA 00016 00016CO- R 8201	2EA 00004 0000120- R 8201	3EA 00004 0000310- R 8201	5EA CCCC2 0001170- R 8201	6EA 00001 0000633- F 8201	7EA 00004 0003150- R 8201	EA 00003 000005- R BZ01	9EA 00004 0000027- R 82C1	06.4 000.40 0000061- R 8201	4E4 00004 0000157- R 8201	5EA 00020 0003147- R 8201	7EA CCC1C CCC380- R BZ01	EA G0002 0002050- 9 8201	96A 00002 0000255- 8 8201
3400246 EA	380024600000595EA	3R002460000596EA	3R0024600000597EAX	340024600000599EA	3R0024600000600EA	3R 0024600000601 EA	3R0024600000602EA	3R0024600000603EA	3R0024600000605EA	380024600000606EA	3R0024600000607EA	3800246 EA	3R0024600CCC609EA	3R0024600000610EA	3R002450000614EA	34002460000615EA	320024600006.7EA	3R00246 EA	34002460000619FA
не2656+46000119ньс	34164C00944567_8H	. PHE110009465384ВН	47. 5306009474276	-68E696000EES 76	1AP16150094960948H	:RF16150694960968H	ERT6150094960978H	IRF16150094960988H	0719086000988 75	5016056000E65 N6	18231200095094648H	9585556000555 26	12 5315009579385	1946956000885 26	185209600011: 26	42 3110069607482	18F: 63C0096076898H	387.530009607690	0560796000555 26

96 6685009667788	3R0024600000621EA	0621EA		00000	00020 0000170-	œ	R 8201
18H15600096737198H	3800246	5		\$0000	-0410000 50000	œ	a 6201
18#16300097091258#	3800246	6A		10000	-0016100 10000	~	R 8201
97 5325009740541	3800246	EA		20000	-9000000 20000	œ	6201
06818160000485 76	380024600000624EA	0624EA	1	19000	-9190000 19000	ĸ	1029
18H2915C09796367E0	3400246	5		10000	-06661 0003550-	•	R 6201
18253300098039128H	3RG024600000620EA	0620EA		20000	-00405 00000	œ	8201
18F29150098039256H	340024600000628EA	0628EA		70000	-0001100 70000	or	8201
18216800098077108H	3R0024600000629EA	0629EA		20000	-0110000 20000	n	1029
18F16300098718098H	380624600006635EAx	0635EAx		10000	-0090100 10000	*	1028
1RP53100098756278H	3800246	EA		80000	-620000 80000	æ	8201
055 160000005 76	32 0024600000639F4x	0639F4x		40000	00004 0000020-	œ	R 6201
1RM15600099251688H	3R0024600000640EA	0640EA		20000	00002 0001050-	œ	6267
18F1360009946438F	3R0024600000641EA	0641EA		50000	-650000 50000	œ	8201
92 5325009946452	3800246	4		20000	-600000 20000	4	8201
92 5340009941183	3R00246	E A	•	7	coods 0000225-	œ	1028
. кн 661 00099557255H	3R0024600000642EA	0642EA		10000	-0019600 10000	α	9201
1P55330009976870HF	3R0024600000645EA	0645EA		20000	-1100000 20000	~	1029
224584500996284EX	320024600000646EA	0646EA		10000	00001 0001200-	"	1028
	***************************************	***************************************	****	:	**********	:	::

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APPENDIX E

SH-2F LAMPS PACK-UP QB-201 PART V

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PART
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OB-201
1
LAMPS PACKUP -

			Thit of		
Federal Stock Number	Part Number	Nomenclature	Issue	Quantity	Cost
1R:15330-006-8020-BH	к610110-11	Seal	EA	00005	000010000
1RM6685-006-9949-BH	224	Indicator, Temp Eng	EA	06000	00000250
1RM1615-007-1457-BH	к610109-11	Cap, Folding Pin	EA	00005	00005000
20 5340-600-0965 26	MS21105-7	Clamp	EA	00005	90000000
1RM1560-010-1508-BA	K607026-1	Kit-Repair,	EA	40000	000000500
92 5315-012-0123		1 14	HD	10000	65900000
Sub P/N'S: AN200-4-21, PK044, IRW1560-018-1742-BH K679185-7	K679185-7	Fitting Assy, Aux	EA	70000-555, 34140 EA 00001	00003750
1RM1560-018-1743-BH	K679185-5	Drop Tank Fitting Assy, Aux Dron Tank	EA	10000	00005900
2RH1680-019-6124-BH Sub P/N: P/216-3H	RD12-16-3 FIIN 861-2364	Tracking Actuator	EA	60000	00025500
	xw 21080h90-20	Blade, Windshield	EA	00005	000001105
2RH1630-028-0359-GH HPB114100	HPB114100	arper Brake Cylinder	EA	10000	00016000
'n	* 1	Bearing, Linkage	EA	00012	20100000
92 3110-033-9851	ANZOIKPSA ANZOIKPSA	AFTARNGZ, AFTAFSIOIOU, Bearing, Feedback	EA	EA 00008	01100000
1R/1615-034-6116-BH	K615012-17	Spacer, MRB Flap	EA	00025	00000000
2RH1620-042-7274-BH	3323300-1	Liquid Spring	EA	10000	00254500

9N 5920-050-0709	AGS15AMP	Fuse	בא גב	000010	0000000
Sub F/W 5: CGAAIFIDOC/OU, FUDADEVIDAN, HILFIDION, MSYGOOI-2, FILODI, YOJAIDE 90 8105-055-4019 EA .00024	Bags, Vaperproof	, HILFIDIOO, MSYCOOL	EA TT	00024	95000000
9N 5920-057-2993 AGG	AGS20AMP	Fuse	EA	50000	00000050
92 5330-057-4087	NE6071U021	Packing-Dynamic	EA	90000	0000000
92 5330-057-4088	NE6071U124	Facking-Dynamic	EA	90000	0000000
92 5306-057-4878	NAS1305-16D	Bolt	EA	40000	41000000
2RC1680-058-0601-BH	K673836-1	Actuatur Assy, Fuel	EA	00005	00010100
92 5306-058-4032	к659568-11	Bolt	EA	00000	000000200
9N 5920-058-9347	AGS3ANP	Fuse	EA	000010	00000000
1RZ3120-059-8269-BH	K615220-11	Bearing, MRB Flap	EA	40000	00002200
2RG5826-060-0025-KZ	RT384ARN52V	Receiver-TransmitterEA	EA	10000	00060500
1RM5365-061-7922-BH	x615012-15	Spacer-Main Rotor	EA	80000	00000150
18м3120-063-2739-ВН	X622019-13	Dearing-Rod End	EA	10000	00005600
1ки4920-065-8995-вн	IL87-6	Blade Fold Pin	EA	00005	00002200
2RH5395-066-9630-BP	1- 494189	Bite Nr 2 Circuit	EA	10000	00045700
1RN5845-067-8775-BH	8623	Sonobuoy Launcher	EA	00000	00002500
1RM5845-067-8796-BH	8623-3	Insert-Sonobuoy	EA	08400	000000500

		i			Sub P/N: 58861-2
		i			
00002950	00001	EA	L Eccentric-Tracking	K659694-11	Sub: FIIN 000-1555, IRM1615-090-3640-BH
00205000	10000	r GA	Engine ruei Receiver-Transmitter &A		
00070000	00005	EA	Screen-Element,	41005A	1R/12915-086-4992-EQ
000717000	10000	EA	Gyroscope-Vertical	429200-14C	2RH6615-084-1095-BH 5h: FIIN 225-6024
00008800	00001	EA	Wiper Block Assy	W16-6-110	1E/1560-083-9016-BH
00018200	10000	h EA	Fuel Quantity Switch EA	384261-005 F	1246680-083-6257-BH
00036800	10000	EA	Inverter		1
00113600	00000	EA	Flap Assy - MRB	K615224-1	2RG1615-079-1029-3H
920000035	40000	EA	Bolt	NAS1305-15D	92 5306-078-0332
	00005	EA	Pad, Main Rotor	K611547-11	1RN1560-076-5657-BH
00990000	10000	EA	Rod-Flap-MRB	K615506-11	sub: FIIN 607-0294, IRM1560-076-5662-BH
00235000	00000	EA	Indicator-Attitude		-
00690000	10000	EA	Meater Cable Assy-Rescue	WA2485	1R:14010-074-2111-BH
00018400	10000	EA	Valve-Solenoid	KV10412	1RN4810-072-1452-BH
00001500	0000	J.A	Bearing-Flanged	r671530-11	Sub P/N: 0595149P0C
81000000	00005	EA	Gasket-Fuel Pump	2001103P01	1RZ5330-068-4733-EQ

2RH5821-097-8696-HZ	1080F1B	Transmitter-Plug	EA	10000	0001500
2қн5821-097-8716-н2	1080F1C	Transmitter-Plug	EA	10000	00210000
8RH5821-100-7931-FZ	6220356-001	In-C Radio-ARC159	EA	00001	00669900
11815-103-0546-вн	K610095-11	Pin-Blade Folding	EA	00000	00012400
1842840-103-2237-EQ	4025143101	Adapter-Shaft	376	70002	00490000
92 5340-103-2945	MS211105-4	Turbine Clamp	EA	00005	50000000
92 5340-103-2976	MS21105W6	Clamp	EA	00005	90000000
Sub P/N: MSZ1919-WHO 92 5340-104-7547	MS21105-16	Clamp	EA	00005	90000000
Sub P/N: MS21919H16 1R:1615-106-8374-BH	K616280-11	Limter-Roll-T/R	EA	90000	00000540
92 5330-109-0109	9276LPDH5L16	Seal	EA	00005	00000320
2RH5841-110-3526-HZ	760021-403	Receiver-Transmitter EA	r EA	10000	00047£900
1RW5355-115-9397-HZ	757-0231-007	Knob Assy	EA	10000	01400000
2RH5841-135-0132-FX	ID1346APN171	Indicator	EA	00000	00123000
93 8115-134-3656		Star Pack	EA	90000	60200000
на-7746-951-519гиг	к610097-11	Pin-Lead Lag, Main	EA	00005	000181000
2пн5105-137-9788-нz	715517-1	Motor-AC	EA	00001	00011000
18::5306-138-6278-вн	K659644-11	Rod-Threaded End	EA	00005	00022000
1R45306-140-4640-BH VS2667-4P18D Sub P/H: VS2667-4P181D	vs2667-4P18D 181D	Bolt	EA	40000	000000500

00005500	06600000	20000000	00000015	000000027	00000000	00620000	00524000	00001250	00000000	62000000	00000252	89000000	000000027	00000003	91000000	91000000
10000	90000	000020	000010	000010	000010	00001	0000	60000	0000	00008	00001	10000	90000	05000	000010	000010
EA	EA	on EA	EA	EA	EA	EA	EA	EA	EA	EA	НО	EA	EA	EA	ΞA	ΞA
Oil Monitor	Bolt-Hub Attaching		Fuse	Fuse-AGS1	Lamp	Solenoid-Elect	Bite Nr. 3	Locking Pin, Tail	Nut	Bolt	Bolt	Bolt-MLB Axle	Lamp	Bulb	Jo Lamp	Lamp
к678769-3	к618769-11	NAS464P4-17	AGS2	MS90082-1	MS3338-6839	715622-1	681307-2	K641254-11	9-98022	NAS1305-36D	AN5-5A	17-4NA	MS25232-307	MS25237-327	MS25233-303	MS25231-313
1RN2995-140-6878-BH	1RM5306-140-7941-BH	92 5306-141-4758	9N 5920-142-4849	911 5920-142-7433	90 6240-143-6558	1745-244, TO 1745-274, TO 1745-274, TO 1745-245-145-8333-HZ	2RH5895-146-1962-BP		92 5310-150-1590	92 5306-150-3570	92 5306-150-9104	92 5306-151-1733	96 6240-155-778 ¹	99 6240-155-7836	9G 6240-155-7848 MS25233-303	99 6240-155-8714

1R:5120-174-8545-F3 6 9N 5930-175-4552 Sub P/N: 46-031999-01 9N 5930-175-4553 Sub P/N: 46-031999-01 9Z 5710-176-8108 A 510-176-8109 A 5210-176-8109 A 520-180-176-81 Sub P/N: NAS1197-516 9N 5920-189-0851 A	17-9575-001 201SYZGE 207SYZGE N320-4 1012-010 N320-5 N320-5 18-7217-001 18-7217-001 20703 N960PD516L L, 8137492 N315-16D	Alingment Tool Switch Switch Nut - Plain Nut - Slotted A63-45-6, 70510 Panel-Indic Light Indicator - T-5 Temp Type MJ-2 Washer Union Fitting Fuse	EA EA HD HD EA	00002 00002 00001 00001 00001 00001 00001	000000554 000000643 00000114 00000114 00000251 00000251 000008100 000008100 000008100
		10:11 F. 11			
		Filter			
2RH5895-168-8287-BP	681037-1	Circuit Card Assy, Filter	EA	10000	00125000
92 5365-171-6990	AN901-8A	Spacer Ring -	EA	40000	000000100
92 5330-171-7986	FCB25722	Gasket - MGB Gasket, Sealing -	EA	01000	0000000
	z-2005 L2M		A	80000	90000000
6	MSISUOZ-3 156087, 1770, 5242 617-0575-001	fitting -	F P	00000	05/00/00
5930-175-4552		Switch	EA	00002	00000554
ub P/N: 46-031999-0 5930-175-4553		Switch	EA	00002	24900000
ub P/II: 46-031999-0 5210-176-3108		Nut - Plain		00001	41100000
16 P/W's: 17581, 33	4-1012-010 AN320-5	Nut	HD	00001	00000100
310-176-8110		Nut - Slotted	НД	10000	00000251
16 P/N's: AN 520-7, 1821-1808224-HZ	-	-45-6, 70510 Panel-Indic Light	EA	00001	00008100
5685-182-7704-FZ	520703	Indicator - T-5	EA	00001	00008100
5310-184-8980	AN960PD516L	Washer .	П	00000	21000000
0 F/N'S: NASILY/-7 730-186-9832	AN315-16D	Union Fitting	EA	40000	0000000
920-189-0851	AGSIOAMP	Fuse	EA	00000	0000000

1RM5355-191-1435-HZ	618-7243-001	Knob	EA	00000	000000310
90 8115-192-1605		Star Pack	ΞA	90000	00000124
2RH5841-193-3460-нZ	244-732501-707	Display Unit 11166	EA	00001	00060200
92 5330-198-6199	AN6230-17	Packing-Driveshaft	EA	40000	60000000
1RM5930-202-1078-ВН	41EN35-6B	Switch, Drag Strut	EA	00005	00940000
1RM1615-202-5044-BH	x674873-13	Shaft-Decoupler	ΞA	00005	000000170
5340-205-6301	MS21919DG4	Clamp	EA	00100	110000000
Sub F/N'S: A5044AI-96; CAF50, II5-10-0 92 5340-205-6302 MS21919DG5 CI 8.h P/N's: AN742D5CR 400340	944, CMF50, 115-10 MS21919DG5 R 400240	-c Clamp	EA	00100	00000015
92 5306-206-6415	NAS464P4-15	Bolt-Shear	HD	10000	000000100
92 5306-207-2334	NAS464P4-37	Bolt-Shear, Upper	EA	06000	01000000
92 5306-207-2343	NAS464P4-14	Azımutn Bolt	EA	00100	00000000
92 5305-207-2347	NAS464F4-18	Bolt	5.A	00100	90000000
9N 5985-217-0457	AT256AARC	Antenna-UHF	EA	10000	00002300
2RQ1680-222-1022-BH	30407101	Extinguisher-Fire	EA	10000	000502000
28н5895-230-4543-вР	681252-1	Oscillator-	EA	10000	00032100
2RH5895-230-4545-BP	681267-1	oscillator-Volume	EA	00000	00624000
2RH5895-230-4546-BP	681277-1	Logic Switch	EA	10000	00095500

00028600	00088000	00028500	00028300	00011000	00002000	00000000	86000000	00072200	00049400	00000005	00000224	€00000000	00000000	00100000	00000000	90000000
10000	10000	10000	10000	00000	10000	10000	. 10000	10000	10000	00005	40000	01000	90000	40000	81000	80000
EA	EA	EA	EA	EA	EA	H	LB	EA	EA	EA	E	EA	EA	EA	EA	EA
Bite Nr. 4	Line Driver	Sensor Simulator,	Auto Dock Phase Detector	Analog Output	Detector-Chip-Elect	Cotter Pin .	MSc1222-4 Wire-Safety	Discriminator	Amplifier-Power	Chassis Union Fitting-Eng	Bolt	Packing-Preformed	Packing-Bendix	rilter Packing	Packing	Packing-Centrifugal
681312-1	681232-1	0	681272-1	681282-1	к678770-1		MS20995CU20	u ı	681210-2	AN815-8D	NAS1305-32D	MS29513-10	MS29513-12 MS29513-12	712-014, FR629, 10029 MS29513-113	MS29513-116	227814, MILEO212 MS29513-215 19
2RH5895-230-4622-BP	2RH5895-230-4627-BP	2RH5895-230-4628-BP	2RII5895-230-4630-BP	2RH5895-230-4631-BP	1RM5999-231-4922-BH	1854	92 6145-256-9503	1RJ5821-237-5826-BP	2RH5895-237-6007-BP	9c 4730-239-3638	92 5306-242-7571	38	92 5330-248-3836 10 5330-248-3836	92 5330-248-3844	\$850	Sub P/N: L4353-19.

1000000	00008600	00000000	000000200	00042000	50000000	6000000	20000000	50000000	20000000	80000000	20000000	000000031	00000055	49€00000	20100000	00000023
00005	00005	10000	00005	20005	000010	00018	90000	00005	80000	80000	00100	40000	00000	00005	10000	40000
HD	EA	HD	EA	EA	EA	EA	EA	EA	ΞA	EA	EA	EA	EA	EA	EA	ЕA
Pin-Cotter	Chip Detector-CGB	Cotter Pin	Clamp	Blade, T/R	Packing-Eng	Packing-Fuel Filter	Packing-Bendix	Filter Packing	Packing	O-Ring	Nut	Union	Fuse	Lamp-Landing Light	Light-Indicator	Union Fitting-Eng
		MS24655-138	1102-62-265	K614701-3			MS29513-124		, MS29513-127	MS29513-128	AN 360-6	AN832-10D	AGS5AMP	4530	MS25041-4	-
92 5315-251-4701	in:1615-251-9551-BH K678757-1	92 5315-252-5987 MS24655-13	92 5340-559-0454	2RH1615-2С1-2619-ВН	92 5330-263-8029 · R1308P004	92 5330-263-8031	92 5330-265-1074	92 5330-265-1075	92 5330-265-1078	92 5230-265-1095 6.15 PAR. 1830612 133	92 5310-275-0892	90 4730-277-6437	91 5920-280-5068	96 6240-283-9901	96 6210-284-0289	9c 4730-287-0352

1RM2620-288-0246-BH	500-5	Tube-Tail Landing	EA	10000	09200000
92 5355-288-2978	618-7247-001	Knob-Preset	EA	00000	000000100
92 5365-289-3070	MS9015-08	Plug-Eng	EA	00025	14000000
90 5365-289-3071	. MS9015-05	Plug	EA	00025	14000000
960	551026	Button-Plug	EA	00012	000000460
	MS9513-248	Packing-Inflight	EA	000050	00000000
92 5330-291-3310	MS29513-242	ruei riiter Packing	EA	00050	00000013
92 5340-291-5344 Sub 2/No Media	MS21919H5	Clamp	EA	.00000	90000000
		Gasket-Fuel Pump	EA	00002	91000000
92 5330-291-7336 8h p.//. VII pezas	MS29513-135	Packing .	EA	40000	01000000
2RH6615-292-5394-BH	к687703-9	Amplifier Assy ASE	EA	00001	02900000
92 5355-292-5959	618-7205-001	Knob	EA	00000	00000155
92 5355-292-5961	618-7204-002	Knob-Short	EA	10000	00000185
92 9505-293-4208 MS20995032	MS20995C32	Wire-Steel Safety	SL	00005	0000000
92 5355-294-9857	618-7204-001	Knob-Long	БĀ	10000	58100000
92 6145-295-2012	MILW16878-4-16W	Wire-White, 16 Gage	FI	00500	10000000
92 5330-297-9990	MS20775-222	Packing-Hyd Res Filter	EA	4,0000	400000CO

1RM4130-313-1220-YX	RA8084	Filter-Pad Dessicant EA	40000	00000051
1RM1560-341-9850-BH	к633091-201	Bracket Assy - Door EA	40000	00003020
96 6210-350-4701	102SIG	Light-Indicator EA	10000	00000132
1HZ2090-372-6064		Repair Kit-Fiberglass KT	00001	00025000
2R05826-373-1926-FZ	ID351AARN	Indicator-CDI EA	10000	00044000
Sub FIIN's: 505-2210 92 5330-373-7140	.o, 505-2947 FCB25716	Gasket-Fuel Cell EA	40000	94000000
	ME18034-1	Bulb-Temp MGB EA	10000	000000270
12:6140-400-8289-BH	MILB/990, COCN90-C MS3319-1	Battery-Elec Throttle EA	00001	00023300
8кн5841-403-1462-рн	5888000165	Signal Data Converter EA	10000	01560000
Suo: FILM 791-1545, 1RZ2915-408-1997-UH		Element-Filter, Air EA	80000	00001350
2RH5841-425-6292-HZ	241-732501-401	Kit-Display Unit EA	10000	0099£000
2RH5841-425-6294-HZ	244-760022-401	Power Supply EA	10000	00084100
1RM5841-425-6295-HZ	241-760022-401	Kit-Power Supply EA	10000	00005000
1RM5841-425-6298-HZ	241-732503-401	Kit-Antenna Radar EA	10000	00001500
2RH5841-425-6301-HZ	241-760021-401	Kit-Rovr-Transmitter EA	00000	00015800
28Н5321-438-3214-Н2	1080F1A	Transmitter-Plug In A EA	10000	0001500
2RH5995-438-3333	715537-1	Cable Assy - ASQ81 EA	00005	00011000
2RH1560-440-0109-ВН	PD832-4	Coupling-T/R Drive EA	00005	00043100

2RH1560-440-0110-BH	PD854-3	Coupling Assy T/R Drive EA	Lve EA	10000	00061700
1RM1630-440-6473-BH	9500172	Parts Kit- Brake	EA	70000	09100000
1RM5330-442-3226-BH	MS17413-040	Seal-MGB-Input	EA	40000	9000000
Superceded of 92 2220-92 5330-442-3233	35 MS17413-263 Pac	Packing-Lower Rotor	EA	00005	000000500
2RII5821-450-3062-HZ	T1220/AKT22	Transmitter	EA	10000	00086810
1RM1615-455-2409-BH	к616707-11	Clip-Tail Rotor	EA	40000	00000350
1RS1560-456-2360-BH	к636707-101	Pin Assy-CGB Panel	EA	10000	06600000
2841680-458-1515-ВН	R4152-11	Actuator Assy, Emerg.EA	.EA	00000	000265000
92 5340-469-8415	MS21919WH11	Infolite	EA	20000	60000000
2RH1615-476-7204-BH	K611670-1	Blade Assy MRB - 101 EA	EA	00001	00006610
2RH1615-476-9814-ВН	к610100-1	Damper Assy 101 Rotor EA	EA.	00005	00686000
1201615-476-9819-ВН	K619044-1	Yoke Assy-Droop Stop EA	EA	10000	00090000
1RH1615-476-9820-BH	K619045-11	Bumper Droop Stop	EA	0000	00005600
1RM1615-476-9821-BH	K619046-3	Arm Assy - Droop Stop EA	EA .	10000	00011500
13/1615-476-9849-ВН	K619042-15	Arm - Pitch Stop	EA	10000	00003500
1М:1615-476-9865-ВН	к611666-1	Cover- Rotor Tip	EA	00005	00060000
1R:5985-477-0088-BH	115813	Waveguide Assy	3A	10000	00930000
1 RИ5985-477-0089-ВН	115812	Waveguide Assy	EA	00000	00950000

1RN1615-479-3943-BH	K616703-15	Cap-Lag Side T/R	EA	00005	00005100
1RM5895-482-8605-HZ	715412-3	Stabilizer Body	EA	10000	00054800
1RZ5330-491-1365-BH	K674825-11	Gasket-MGB	EA	00005	00000000
2ян5895-491-3778-вР	681338-1	Delay Line Assy	EA	10000	00035100
2RH5895-493-1747-HZ	715210-2	Towed Rody - Minus	EA	10000	03440000
2RH5895-494-0815-BP	681042-1	Circuit Card Assy,	EA	10000	000526000
2R115895-494-0817-B.	581257-1	Comparater Freq	EA	10000	00041500
92 6145-500-3079	469545-189	Wire-Wht-18 Gage	FT	00200	40000000
9G 5940-500-8723	MS25181-3	Splice-Conductor	PG	10000	66000000
99 5940-502-8806	MS25181-2	Splice-Conductor	PG	20000	00000002
911 5920-503-0462	AG34AMP	Fuse	EA	00000	00000000
90 4730-516-3693	6737128	Adapter - St. Union	EA	90000	00000003
	1327-556226	Cap-Fuel Tank	E.A.	10000	06900000
1855315-524-0077-BH	x616708-11	Pin	EA	00005	00000150
92 9525-529-9195	MS20995N20	Wire-Nickle-Safety	SL	00005	92400000
92 5340-530-5672	MS21919H3	Clamp	EA	00000	20000000
2RH2620-542-1366-BH	MILC5041Type 3	Tire-Tail	EA	10000	00001550
6960-245-5419 26	MILW16878DE22-9	Wire-Wht-20 Gage	FT	00200	90000000

Cooppoo	OTODO	24-6070	597-4873, 512-6649, 631-6070	607-7905,	Sub FIIN's: 023-7626,
100000	0.000	i	Filter		Sub P/H's: MILP25732
00000015	00005	EA	}	MS28775-014	92 5330-584-1840
0000000	00005	EA	Clamp	6749387-10	92 52/0-589-4550
11000000	000050	3A	Bolt-Machine	1159033-06	92 5306-582-3150
05410000	00005	EA	Actuator-Leaf		911 5930-501-7925
00610000	10000	EA	Bulb-Temp	י אַן	1R:6685-580-9651-UX
90000000	00005	EA	Packing-Ilyd	NS28775-028	92 5330-500-5056
00000068	00001	ВД	Fiberboard Box		90 8115-579-9156
00000000	00005	EA	Scowe		52 5340-579-1532 MSZ19197H9 MSZ19197H9
00100000	00005	EA	Clamp		92 5340-579-1531
000000200	10000	sion EA	Lens-Anti-Collision	A7942	96 6220-572-3788
00000120	00005	EA	Gasket	MAY42-1205, MSIMISHDOID,	1R31560-571-8076
60000000	00005	EA		MS21919DG10	
06100000	54000	acon EA	I.amp-Rotating Beacon	A7079B24	300 1711751 14425050=4 9G 6240-564-1084
00000100	00005	EA	Generator-Tach	"	91 6620-553-8692
00000015	000050	EA	Packing	MS9021-017	Sub P/N: NAS-64F413 92 5330-551-9573
20000000	00100	EA	Bolt	NAS464P4-13	92 5306-551-5661
04000000	00100	EA	Bolt	NAS464-4-34	92 5306-551-5595

90 4730-585-7484	AN6289 C6	Nut	EA	60000	0000000
1кп 560-589-2824-вн	K615082-13	Spacer	SA	40000	00000030
	R1309P114	Packing-Eng.	EA	00012	80000000
Superceded by 92 5550 92 9505-596-5101	92 5550-002-9174 MS20995620	Wire-Steel-Corro-	SL	00005	00000728
3ub 77.75: AA995020, 9z 5310-596-7946	32718556POOL	Salety Nut-Self Locking	EA	00025	50000000
92 5340-597-9385	MS122905	Clamp-Thermocouple	EA	00005	€0000000
	MS21919DG11	Clamp	EA	00005	00000015
,	112-10-12 AN4044-1	Gasket	EA	00025	90000000
	MS28775-018	Packing	EA	80000	40000000
92 5370-618-2518	190462, 727669 MS29561-222	Packing	EA	91000	90000000
-2950	5-0-140	Stud Turnlock	EA	00100	000000150
9N 5945-621-2269 N 5945-621-2269	02-11-140-10 K383491-1	Relay-Armature	EA	00005	00005430
9ғр1630-622-6235-сн	9420392	Linging-Brake Rotor	EA	40000	00000580
92 5330-631-1341	MS28775-021	Packing-Hrd Reservoir EA	r EA	90000	40000000
٦.١	C3A1203	Motor-Landing Light	EA	10000	00002260
	C25A523	Motor-Landing Light	EA	10000	00003050
92 5306-638-4642 Noo24-1	MAS464P4-19	Bolt	EA	00100	00000015
92 5306-633-9028	MS9033-10	Bolt-Mach. 12-Pt Hd	EA	000030	00000011

00001630	10000	EA	Light-Fire Ind.	V069147	96 6210-686-4335
11000000	000020	EA	Bolt-Mach. 12-Pt	MS9033-08	95 2 5 3 2 6 5 6 5 6 1 9 6
86100000	00000	CN	-9009 Dessicant	RA15989-1	96 6850-680-2233
00254000	00001	nal EA	Recorder Assy-Signal	RO114ASA26	. 2RA5845-676-9454-FX
000000520	000050	B EA	Paper-Chart-ASA26B	8317-11631	1RZ5845-676-2397-EX
00002065	10000	EA	Latch Assy	H117-1AC	92 5340-675-2084 H117-1AC
000004280	10000	EA	Dessicator Unit	1.7421)005, MSZII04-70, 9 RD8180G 76211 UT624 RD8180F	90 4440-671-3129
20000000	00005	EA	Clamp	MS21919DG36	92 5340-664-2370
45000000	00100	FT	Cable-Coaxial	RG214U	92 6145-660-8054
09010000	00000	EA	Switch-Sonobuoy	MS24524-29	911 5930-660-3949
00046200	00000	EA	Frequency Control	681262-1	200-2781 1022792-202 2015395-658-3005BP
44000000	10000	HD	Washer	327B850P003	92 5310-656-0384
000000100	00005	EA	Clamp	MS21919WH3	92 5340-655-4760
00000008	000050	AC Tor	Packing-Fuel Control	411-06869	1RZ5330-641-0551-EQ
00000000	00018	rol EA	Packing-Fuel Control	69890-128	92 5330-641-0543
50000000	00018	rol EA	Packing-Fuel Control	69890-111	92 5330-640-9863
50000000	00018	rol EA	Packing-Fuel Control	97-06869	92 5330-640-9834
00000018	00100	EA	Bolt	NAS464P4-35	92 5306-639-1468

1RM5315-689-7005-EQ	2006154P01	Pin-Idler Link	EA	50000	000000320
92 5330-690-9743	MS9021-018	Packing-Fuel Filter	EA	00018	€0000000
2RG6605-715-1622-FX	C3510AYK2	Control-Indicator	EA	10000	00258000
2RG6605-715-1623-FX	CP592AYK2	Computer-Nav	Ϋ́	10000	00092900
1141560-717-4316-BH	K660006-5	Arm Assy-Azimuth	EA	10000	0008900
1R21560-719-5152-BH	FCC38668	Gasket-Fuel Cell	EA	10000	000000210
2RH6680-719-5516-ВН	393030-02671	Access Gage-Fuel Qty	EA	10000	00090100
2RH1630-719-5520-ВН	11840	Valve-Park-Wheel	EA	00001	00603000
1ки 680-719-5646-ви	21429	Darts Kit-Grip	EA	10000	06900000
1RZ2840-719-7845-EQ	8398106P001	Gasket-Drive Pad	EA	00000	60000000
2RG6655-720-2679-FX		Recorder-Magnetic	EA	10000	00181000
92 5306-722-6126 ANG-55A	AN6-55A Bo	Bolt	EA	000050	66000000
92 5506-723-3947	NAS1306-44	Bolt	EA	00100	66000000
92 5306-725-3949	NAS1306-36	Bolt	EA	00100	0000005
9N 5925-723-4127	M39019-1-42	Circuit Breaker	EA	10000	000000200
1862945-724-0656-EQ 817444	817444	Wafer Assy-Filter	ΞA	000030	00000010
1R21560-724-1275-BH	1+010+1	Seal Assy T/R Drive	EA	01000	05400000
92 5306-726-1064	NAS1305-65DW	Bolt	EA	40000	000000300

60000000	00005240	94500000	06100000	0050000	06400000	00064300	00000013	06600000	00001300	00002300	00039900 886-6519 00000004	00002800	00008700	00001500	00302000	00000000
10000	20000	10000	00000	10000	02000	10000	00000	00005	40000	40000	808 <u>-7533</u> ,	10000	.00002	10000	10000	00000
НД	EA	EA	EA	EA	EA	EA	r SA	EA	EA	EA	EA 791-3956, EA	EA	EA	Z.	S.A.	EA
Pin-Spring	Switch	. ,		Controller-Altitude	Kit-Recorder Paper	RSW-01 Controller-Compass	Packing-Flow Divider	Parts Kit-Brake	Core Assy	Housing	Regulator-Voltage 719-5087, 731-9389, 70 Clamp	Crystal-APN182	Element Assy - Main	Mydraulic filter Tape-Mystic	Generator-Main A/C	Clamp
MS171529	MS27216-1 MS27216-1 8 Jun 2601028	18E2	\$7B200298P001	B3360100001	58427	C2984AJB3	008-17107	9500309	13468-501	13469-501	99-ZX 20B63-2C 066-4548-ZX, 714-0115-, '+5 MS21919H8	1N1838	AC2226E8		31220-009	MS21919WH10
92 5315-727-5731	Suc F/N'S: MILFIO9/1, NASSOLUTITION SUC 9N 5930-728-0562 MS27216-1	9N 5930-729-1662	Sub P/N'S: 15E2-5, 1 1R25330-733-5930-EQ	2RH6615-735-9557-ВН	1RII5895-738-8817-FX	2RH6605-740-3989-FZ	00	Ž.	1R::2840-759-4564-EQ	1R:12840-759-4565-EQ	2RH6110-761-9299-ZX Sub FIIN's: 066-4548 9Z 5340-764-4345	91 5961-769-5104	1RH1650-771-7326-BH	92 8030-772-2941	2RH6115-774-1347-BH	92 5340-777-2373

NAS1595-10	Packing-Magnetic Plug	g EA	00025	00000055
8398115F001	Plug-Magnetic	EA	10000	000000250
	Converter-Power	EA	00000	00959000
	Spacer-Element	EA	81000	000000550
13828	Parts Kit-Rotor Brake	e EA	10000	08400000
	Clamp-Eng. Air Line	EA	00005	00000000
CX4622AR/AIC14	Cord Assy	EA	00005	09110000
· w	Gasket-Igniter Plug	EA	50000	£+0000000
21416	Switch-Pilot Grip	EA	00000	00002100
1506	Actuator	EA	00000	00120000
324B240P001	Plug-Magnetic Drain	EA	00005	000000256
,	Hose Assy-Fuel Filter	r EA	10000	00005500
•	Latch Assy-Nose Door	EA	00005	04110000
7724-30D5-1	Transmitter-Pressure,	, EA	00005	00021800
.4-50.65-1 3 82034-008	Engine Oil Bridge-Amplifier	EA	10000	00105000
PLI7-14-4	Washer-N/R Hub	EA	00000	29000000
PP6043/APN182V	Power Supply-HV	EA	10000	0024200
	5-10 15-10 16-1 100Y7 24 2486P002, 2486P002, 2486P002, 200, 250-1 134P101 29001 19P01 2005-1 1-008 4-4	NAS1595-10 839B115P001 MS17976-1 N 28VS100Y7 1726124 13828 299C486P2 CX4622AR/AIC14 1270500, 250-149 37B200134P101 1506 324B240P001 3007T19P01 H9125D 7724-30D5-1 4-30B5-1 382034-008 PLI7-14-4 PP6043/APN182V	NAS1595-10 Packing-Magnetic Plug 839B115P001 Plug-Magnetic E M317976-1 Converter-Power E N 28V3100Y7 Spacer-Blement E 1726124 Spacer-Blement E 2, 299C486P2 Clamp-Bng. Air Line E 2, 299C486P002, 6749387-02 CX4622AR/AIC14 Cord Assy 1270500, 250-1497-100 37B200134P101 Gasket-Igniter Plug E 21416 Actuator E 324B240P001 Plug-Magnetic Drain E 3267F19P01 Hose Assy-Nose Door E 7724-30D5-1 Transmitter-Pressure, H9125D Transmitter-Pressure, 6302719P01 Bridge-Amplifier E FLI7-14-4 Washer-M/R Hub E PP6043/AFN182V Power Supply-HV E	NAS1595-10 Packing-Magnetic Plug EA 839B115P001 Plug-Magnetic EA NS17976-1 Supply 1726124 Supply 1726124 Converter-Power EA 13828 Parts Kit-Rotor Brake EA 12828 Clamp-Eng. Air Line EA 2, 299C486P002, 6749387-02 CX4622AR/AIC14 Cord Assy CX4622AR/AIC14 Cord Assy 1506 Gasket-Igniter Plug EA 21416 Switch-Pilot Grip EA 21416 Switch-Pilot Grip EA 21416 Switch-Pilot Grip EA 224B240P001 Plug-Magnetic Drain EA 324B240P001 Plug-Magnetic Drain EA 3007T19001 Hose Assy-Nose Door EA 7724-30D5-1 Latch Assy-Nose Door EA 4-30B5-1 Bridge-Amplifier EA PLI7-14-4 Washer-N/R Hub EA PF6043/AFN182V Power Supply-HV EA

90000000	90000	S.A.	Gasket-Oil Relief Valve	7584822P002	92 5330-809-2524	
65000000	50000	EA	Rolt-Coupling	324B268P001	92 5306-809-2447	
00000339	000050	5A	Gasket - Adapter	839B109P001	92 5330-808-7258 839	
20000000	81000	EA	Packing	M329561-219	92 5330-807-7931 5h p./w. FPB002-24-1	
14000000	000050	EA	Packing-Cil Filter		1852945-807-7928-BH	
40200000	00002	EA	Slbow albow	ESS1908-40	90 1730-307-7274 91 1730-307-7274 918 7716- 3722891	
00000287	00001	767/64 ,01 HD ,167018H	Nut-Drive Shaft	R1430-428	92 5510-807-1475	
11000000	00002	/B EA	Seal - O-Ring Int G/B EA OC	NI	Sub P/K: \$583 92 5330-806-4171	
00002200	10000	EA	Beacon Hose Assy - Engine	4007T03P01	1R14720-803-5824-EQ	
00005500	00005	ng EA	Light Assy - Rotating EA	G8400124-24	5ub P/N: QQM281 9G 6220-803-4610	
00001280	00005	SI	Wire-Safety	MS20995NC32	92 9525-803-3044	
00001550	90005	EA	Mating Ring - MGB	882168	1RZ5330-801-0180-BH.	
00023900	00005	VG	Wheel-MLG	9541591	2пн1630-795-2730-вн	
00023300	10000	EA	Window - R/H	K633034-207	1пп1560-794-7733-вн	
00005200	80000	EA	Element Assy	1730864	1RM2915-794-5938-EQ	
00054600	10000	EA	Valve-Fuel Defuel	10-1157-251	2RH2915-794-4783	
000000510	00005	EA	Gasket-Probe Cover	к679019-15	1RZ5330-791-4298-BH	

9z 5330-809-5093	7584836F001	Gasket - Mag Plug Gear Case	EA	00050	00000000
92 5306-809-5274	Nas464P3A4	Bolt-Shear-Actuator	EA	00100	0000000
5215-809-5403	8398246P001	Pin - Clevis Pilot	EA	00100	000000117
5330-809-6357	32784865006	Packing-Fuel System	EA	000020	61000000
512 5730-811-3229	299C202P2	Packing	EA	20000	000000033
92 5330-811-3272	MS28775-141	Packing-Flex Drive	EA	00000	41000000
92 5330-811-4900	31199C2 LR	Coupling Packing-Eng Oil	EA	81000	00000051
1RZ2840-811-4901-E2	R1309P904	Fres Feller Facking - Oil	EA	000013	00000012
92 5330-811-4904	R1309F112	Packing - Oil	VE	000050	76000000
1222346-811-5354-50	R1309P903	Packing - Fuel Line	EA	40000	60000000
1RZ5330-811-6481-5Q	R1309P906	Packing - Oil	EA	00000	21000000
1RZ2840-811-6482-EQ	R1309P128	Packing-Fuel Filter	EA	00000	00000001
92 5340-811-7079	NS9024-10	Clamp	VΞ	00005	51000000
92 5365-811-7105	75343522001	Gasket-Drain Valve	ΣA	000050	21000000
1RX1650-812-1191-BH	AC2225E1	Filter Element - Hyd	EA	20000	00011300
92 5330-812-2928	758A822P001	Gasket - Oil Filter	EA	00018	90000000
9N 5945-813-2213	HG1SMR688	Relay-Primary - 26	EA	10000	00002500
1R25330-815-0607-ВН	к679019-17	Gasket - Probe	εΛ	10000	06000000

00000000	20000018	00005200	60000000	0000000	40000000	00000000	00000000	91000000	09000000	200000423	10000000	00901000	06200000	00940000	00554000	000000180
10000	00005	40000	81000	00018	00000	00005	000050			00000	00100	10000	00005	00005	10000	00000
EA	HD	EA	EA	EA	EA	EA	EA			ΞA	EA	EA	EA	EA	EA	EA
Switch	-	111	Packing - Fuel	Packing - Fuel	Gasket-Oil Bypass			457557		Cartridge - Filter	Pin Spring	Amplifier	Parts Kit - Wheel	Parts Kit - Wheel	Bite Nr 1	Indicator - Temp
421101	MS24665-285	K101038-11	573429			29	~ X	R355P07C	MAS1306-23D	0412103	NAS561C4-10	AF(2375ARR52	9500175	9500174	757702-1	- "
9N 5930-815-9907	92 5315-816-1794	1R13120-316-8848-BII	1RZ5330-818-4344-EQ	91 5330-818-5255-EQ	9 z 5330-820-6838	92 5340-820-7026	9z 5330-821-4815			90 4530-825-2891	9Z 5315-826-3251	1845845-226-7987-FX	1R21630-830-9871-BH	1RZ1630-330-9872-ВН	2RH5895-832-0693-BP	1R%685-832-3192-HR
	421101 Switch EA	#21101 Switch EA 00001 MS24665-285 Pin - Cotter HD 00002	MS24665-285 Pin - Cotter HD 00002 380-3-4, LM200-58, PK379, 696-7 -BH K101038-11 Bearing - Plain Rod EA 00004	MS24665-285 Pin - Cotter HD 00002 380-3-4, LM200-58, PK379, 696-7 -Bil Kl01038-11 Bearing - Plain Rod EA 00004 -EQ 575429 Fight Fight - Fuel EA 00018	MS24665-285 Witch MS24665-285 Pin - Cotter HD 00002 Willian Rod EA 00004 Killo38-11 Bearing - Plain Rod EA 00004 573429 Filter Filter	MS24665-285 Pin - Cotter HD 00002 380-3-4, LM200-58, PK379, 696-7 -BH K101038-11 Bearing - Plain Rod EA 00004 -EQ 573429 Packing - Fuel EA 00018 Filter Packing - Fuel EA 00018 7565, 882-9172 Filter Filter Filter 3-2665, 882-9172 Filter Filter	MS24665-285 WS24665-285 Pin - Cotter HD 00002 WS24665-285 Pin - Cotter HD 00002 WIDIO38-11 Bearing - Plain Rod EA 00004 573429 Filter 573429 Filter 573431 Filter 758/322P003 Valve 6749387-08 Clamp Clamp EA 00002 Clamp Clamp EA 00002	MS24665-285 WS24665-285 Pin - Cotter HD 00002 WS24665-285 Pin - Cotter HD 00002 WIDIO38-11 Bearing - Plain Rod EA 00004 573429 Filter 573431 Filter 573431 Filter 756/822P003 Valve 6749387-08 Clamp 18, R355P09B, 2996486PB, 4578S9 SA 00020	MS24665-285 Witch MS24665-285 Pin - Cotter HD 00002 Wilder Packing - Fuel Filter 573429 Filter 573431 Facking - Fuel EA 00018 Filter 756/322P003 Gasket-Oil Bypass 6749387-08 Clamp 6749387-08 Clamp 882-9172 Gasket-Oil Bypass EA 00000 Valve 6749387-08 Clamp 882-9172 Gasket-Oil Bypass EA 00002 Clamp R355P09B, 2996486PB, 4578S9 EA 00020 R355P07C Clamp R355P07C Clamp R355P07C Clamp	## ## ## ## ## ## ## ## ## ## ## ## ##	#21101 NS24665-285 Pin - Cotter HD 00002 #, LM200-58, PK379, 696-7 K101038-11 Packing - Fuel Filter 573429 Filter 573431 Filter 758/322P003 Gasket-0il Bypass EA 00010 Valve 6749387-08 Clamp 18055P07C Clamp R355P07C Clamp R355P07C Clamp R355P07C Clamp R355P07C Clamp R355P07C Clamp O0020 R355P07C Clamp O45387-06 R355P07C Cartridge - Filter A 00020	## 421101 MS24665-285	## ## ## ## ## ## ## ## ## ## ## ## ##	#21101 WS24665-285 WS2465-285 R101038-11 Bearing - Plain Rod EA 00004 Filter Filter Filter Filter Filter Filter Gasket-Oil Bypass EA 00018 R355P09B, 299C486F8, 457SS9 EA 00020 Clamp R355P07C Clamp R35SP07C Clamp R355P07C Clamp R350C Clamp R350C R350C R300C R3	#21101 MS2465-285 Fin - Cotter MS2465-285 K101038-11 Bearing - Plain Rod EA 00002 K101038-11 Packing - Fuel Filter Filter Filter Gasket-Oil Bypass RA 00010 Valve 6749387-08 RAS5P005 Clamp RAS5P07C Clamp RAS5P07C Clamp RAS5P07C Clamp RAS5SP07C Clamp RAS1305-23D RAS1305-23D RAS1305-23D RAS1305-23D RASSSP07C RASSSP07C Cartridge - Filter EA 00100 RAS5SP07C RAS5SP07C RASSSP07C RASSSP0	#21101 #24665-285 #10 - Cotter

00009200	00090000	00000111	000003500	00000100	00005620	00005500	00025300	00002840	00003550	90100000	000000200	00001500	00000180	610000000	00000000	000000062	40000000
00005	10000	00005	20000	00005	10000	10000	00000	00005	00005	90000	00005	00005	90000	.00002	40000	000020	00012
EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	PG	EA	EA	EA	НД	EA	EA	E.A.
Block Assy - Brush	Amplifier - RF	Isolation Packing	Block Assy - Brush	Wiper Block Assy	Relay - Starter	Pressure Switch -	Blade Fold Boot	Connector	-	Splice - Conductor	Circuit Breaker	Bearing	Packing - CGB	Cotter Pin	Washer - Shoulder	Screw	Packing - Flow Divider Bolt
W16-12-110	AM2376ARR52	248-17107 802-2555 P1 200	W16-12-120	W16-12-130	MS24179D1	1137	K604011-315	4007-0004	6129-1, GREF400/-000 H781-1	MS25181-1	7276-101-5	x659458-21	Σ	AN 380-2-3	-	NAS335CP46	R1307P011
1R:1560-834-8100-BH	1RH5845-835-1468-FX	5up F/N: 06013/-012 92 5330-836-8996 248-17107 Packing 7um 2000248	1H11560-837-2462-BH	ZRH1560-837-2463-BH	9n 5945-837-3277	1R/5930-837-5508-BH	1R41730-838-1197-BH	5011	1RN5340-839-8967-GX	96 5940-840-0139	6290	92 3110-841-1853 K659	137		LRM5510-846-3920-BH	92 5305-846-8977	92 5330-852-2345 Sub P/N: k1307-11

92 5365-852-4329	5144-25	Ring - Retaining	EA	80000	00000000
1RS4820-853-3884-BH	869A6TB	Valve - Check	EA	00001	00005800
93 2945-854-0964	R9W1104-826	Element - Filter	EA	00005	00003100
	к636196-11	Bolt-MGB Mounting	EA	50000	00011000
5ub 1/11: 15.1362-10-64 92 5306-857-4983	NAS1308-27D	Bolt	EA	20000	00000010
112:1560-858-4777-вн	K683147-1	Resolver Assy	EA	100000	00012400
1R:1660-861-0047-ET	19:803-1	Fan - Nr 2 Generator	EA	00000	000025000
1RZ1560-861-2397-BH	44009-1	Seal Assy - M/R	EA	40000	00001850
Sub P/R: 55540-1 2RH6115-862-0916-BH	28E19-41B	Drive Generator - Standby	EA	10000	00129000
9J 4730-862-3144-BH	774-0667, 794-7054 44-BH CD41A	Plug - Magnetic	EA	00005	000000230
Sub P/N: 570500401F101 92 5530-864-7186 M	MS9388-238	Packing	EA	00005	54100000
1RM1650-870-0524-BH	19563	Filter - ASE	EA	10000	00008200
1841650-870-0525-вн	19564	Filter - ASE	EA	10000	05640000
92 5310-870-2739	37B20024P101	Washer - Lock - Fuel	EA	00100	44000000
O.I	20069-008	Starter - Engine	EA	10000	00086000
92 5350-875-8288	705-752, 794-1505, 705-5054, 225-5505 88 MS29513-153 Packing - Fu	Packing - Fuel	EA	81000	\$1000000
2RH1680-876-2321-BH	150611	Actuator Assy	EA	10000	00094100
2RH6615-876-4845-BH Sub FIIN: 876-4846	к687015-5	Accelerometer	va	10000	00694000

000010000	00010000	00014100	00011500	00690000	00102000	84000000	91000000	000000020	00000058	9000000	00000000	000000100	90000000	20000000	000000500	0000000
90000	00001 663-4207-4209, .7790, 663-8390,	00000	90000	00012	10000	00100	00012	00005	00030	00030	00005	00005	000050	00030	40000	00012
EA	54 663-4206, 788, 663-7	EA	EA	EA	EA	EA	EA	EA	ΕA	EA	EA	EA	EA	EA	EA	EA
Detector - Mag. Chip EA	Indicator - Gas EA 00001 Generator RPM 663-4206, 663-4209 663-7785, 663-7788, 663-7790, 663-8390	Indicator	Rocking Pin - Rotor	Bearing Assy	Fattery - Storage	Bolt - External	Glamp	R355PO5B, 6749387-04 Clamp	29904cos/, 42/550 Packing	Packing	Packing - MGB	Packing	Packing	Packing	922-0400, 924-3033 Packing	Packing
	-9271,	In In	07-110					25PO5E						,,	722 - 04	
A7382	-3266-FZ 8DJ81CAA1 s: 969-3972, 621-0143 663-4214, 674-8390, 663-9271		K616301-11	K616300-1	MS18122-1	E::1818-443		R35SP05B, SS7651-8	-	MS17413-227	MS9388-251	MS9388-155	MS9388-111		MS9388-260	MS9388-114
1RM4730-876-4913-BH	2RH6620-877-3266-FZ 8DJ81CAA1 Sub FIIN's: 969-3972, 621-0143 663-4712, 663-4214, 674-8390, 6	2RII5845-379-4734-FX	1R11615-879-6222-BII	1RV1615-879-6223-ВН	4	526-880-7028	5021	AGD4005, 5026	92 5330-832-1682	9z 5530-882-1685	52 5330-882-9030	9z 5330-882-3054	5250-832-9090		322-9166	92 5330-882-9174

92 5330-884-0073 MS9388-23	MS9388-236	Packing	EA	00005	00000000
1R:1650-884-8496-BH	6DC100-1	Valve Assy	EA	10000	00460000
1RH2915-884-8497-BH	1000100-1	Valve - Drop, Fuel	EA	10000	00060000
92 5310-886-8469	3283115-1	Nut - Wheel	EA	00000	00810000
	400305	ketannng Gyro Package	EA	10000	00013000
1PHZ925-868-5111-EQ	37B200275P103	Н	EA	00005	00001150
Sub P/11's: 10-206705-1, 57B200275P101 92 5340-891-8848 K674775-1	5-1, 576200275F101 K674775-1	clamp Assy - CGB	EA	10000	05310000
Sub P/H: HVT65551 2RH5841-892-8466-FX	RT806APN171	Radar Altimeter	EA	10000	000624000
9N 5935-892-9863	UG21HU	Coax Connecter E	EA A	00005	000000320
Sub fill's: 229-4021 1RM1560-895-9853-BH 9Z 5306-893-9745	K612006-13 NAS1304-5H	700-9203, 092-9010, 949-17. Plug - Damper Pin Bolt	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	000001	00001750 00000015
92 5330-500-4431	NAS1593-130	Packing - Pump	EA	00025	98000000
RZ-5306-900-5284-BH	к618677-11	Bolt-T/R Pitch Arm	EA	90000	000000210
2RH5841-900-8081-FX	AN/APQ107	Warning Set -	EA	10000	00299000
525-901-4507	4502-39	Altimeter Stud - Cowl Hold	EA	00100	00000000
9-вн	17-5 x 6-25-11	Main	EA	20000	00490000
ď	Assy for packups. 758G11000-1		EA	10000	00017200
Sub P/I: 756911000 2R05826-905-0861-FX Sub FIII: 878-3423	541750-1	Pilot's and Co-Filot's Receiver - Radio EA ARA25	EA Seat	10000	00239000

92 5920-907-1245	264-0928-060	Fuse - Cart	EA	40000	00000000
96 6220-909-3934	6364-1RHR	Light Assy	EA	10000	00000500
1RH5330-912-2765-BH	K616276-11	Retainer Packing,	EA	91000	00000020
-+	165338	Filter Sement Fluid	EA	00005	00004200
in	K615218-11	Bearing, I/B Flay	EA	00005	000000100
C 1		Bearing - Outboard	EA	90000	00008100
92 5330-916-4678	3004T82P01	Seal - Garlock	EA	80000	85+100000
sub P/H: 517017 1RH1560-918-7145-BH	K683025-101	Hurness Assy - Aux	EA	00005	00029800
4646-816-5419 26	RG316D	Cable - Coax - Radio	E	00025	59000000
1R:1560-921-8533-BH	K610042-1	Bushing - Nut Assy	EA	00005	00015300
90 4730-925-4752	AN815-4D	Union Fitting	EA.	00005	00000012
2RII5826-926-2513-FX	C3840ARRA25	Control Panel Assy	ΕΛ	00000	00414000
500 FILE: 117-5095 60 5940-629-3553	D133-06	Splice	EA	000050	89000000
9.2 8135-926-3991		Cushioning	RL	10000	00002348
	к616277-11	Bearing Rod End T/R	EA	40000	000004550
1R:1560-931-2660-BH	K636809-3	Strut Assy - Cowl -	νΞ	00000	000000
12:1560-931-2663-BH	K636209-1	Strut Assy - Cowl -	YE.	00000	00000 500
18:4810-932-1480-81	1,257-1 V14500-56	Valve Assy, Anti- Icing	ΞА	10000	00016300

00000120	40000	ΥΞ	Support - Flapping Axis - Tail Rotor	11-4/291911	1R:1615-949-6057-BH
00002550	91000	5 33	Collar Assy - Rocking	E616275-1	1841515-949-6096-BH
00003120	10000	EA	Cap Assy T/R	K616269-11	18:1615-949-618:
02000020	. 00004	VΞ	0-Ring - CGB	11017413-233 NEG288-233	9Z 5330-9/9-3392
000000056	1,0000	EA	Dolt	MAS1305-26D	92 5306-947-4276
00072500	00002	BA ZOS7	Gen.	10300-6	2RH6110-946-5384-BH 10300-6 Swb TITM16- 665 3188 750 260
60000000	00005	EA	Packing - CGB	MS17413-012	92 5330-945-2743
00015700	10000	EA	Grip Assy - Hoist	21840	2RH1630-944-5671-BH Sub FIII: 871-0222
00100000	10000	EA	Controller Device	10460-3	2пн6110-944-5592-вн
00000023	40000	EA	Dlvider Bolt	NAS1305-18D	92 5306-943-3199
00000043	00005	ΞA	76	, 009-9400, 095 2003T12P01	912840-942-9337
00009000	10000	EA	Tachometer - Triple	B31521-10-008	A 0.
00019300	00000	EA	Indicator - Turn and	MS3500-7	2RH6610-937-0344-EW
064,00000	0000	EA	Spacer - Blade	K615009-15	1311515-933-4762-вн
00035700	00000	EA	Fire Detector - P/P	30-207-5	1RII6340-932-5470-BH
00000165	00005	ΞA	Packing	MS17413-160	92 5330-932-3939
00000280	10000	EA	Duct - Gen Blast	FT8750	1R51560-932-1438-BH
00015700	10000	EA	Cooler Assy - Oil	8535576	2RH2935-932-1486-ВН

1811615-949-6098-вн	K616272-11	Valve - T/R Flapping EA		40000	000000310
92 5306-949-6225	NAS1304-58D	Bolt EA		00100	00000000
92 5340-950-6170	810	Clamp EA		00002	00001170
91: 5920-950-9145	MS25039-1	Switch - Push EA		10000	000000115
1RZ3120-950-9464-BH	к616281-3	Rod End Assy EA		40000	00023000
92 5330-953-3338	K671344-11	Packing		20000	00000005
	MAS1593-219	Packing EA		80000	00000005
0335	õ	Pin - Flapping Lock EA		40000	000000027
3ub P/II's: AN 596-95, 92 5330-953-9467	MS20592-5-95, 0	Olol499 Packing EA		000030	44000000
92 3110-960-7481	x659455-19	Bearing		40000	25100000
92 3110-960-7482	к659458-17	Bearing EA		00000	24100000
1R::1630-960-7689-BH	9525368	Retainer - Sub Assy EA		00000	0040000
92 5340-962-0950	1158-9-081	Latch - Tail Cone Tip	EA OC	00002	000000255
на-922-366-7738-ви	322	Template - Indicator EA		00000	08100000
1R/1630-970-9125-BH	9532963	Brake Assy EA		10000	000131000
92 3120-973-8656	A8A2	Pearing EA		00002	000990000
0687-876-0165 26	H4600-051-164	Latch Assy EA		10000	00000500
1E::2915-979-6367-EQ	577907	Filter Assy EA		40000	00003550

1RZ5330-980-3912-BH	802475	Seal - MGB	EA	40000	00002850
1RM2915-980-3925-BH	LH10520-1	Valve - Fuel Vent	EA	00005	00011300
1RZ1680-980-7710-BH	"A2086	Cup - Washer, Winch	EA	40000	000000170
1RZ5330-984-5570-EQ	37B200024P102	Gasket - Adapter	EA	00005	00000000
1111630-987-1809-вн		Wheel Assy - Tail	EA	10000	00012900
1RM5310-987-5627-ВН	K616244-1	Tre/ moet assy Washer - Assortment	EA	00000	62000000
9Z 3120-988-3832	ARE4SS	Grip Locator King Bearing - Plain Rod	EA	10000	00000372
92 5206-939-1330 NAME OCCUPATIONS OF TAXABLE OCCUPATIONS OCCUPATI	NAS1306-42D	Bolt	EA	40000	000000000
1пи1560-992-5168-вн	к671111-5	Boot Assy	EA	00005	00001150
1Ri:1560-994-4643-BH	к614065-11	Retainer - Pin	EA	00000	00000010
2RH6610-995-5725-ВН	GAH2333-1	Accelerometer - Blade EA	e EA	10000	00039800
96 611-997-6581	A718RA	Irack Relay - Undercurrent EA	EA	10000	00012200
1RS5330-997-6870-MF	020-17107	Packing - Hyd	EA	00005	00000055
2R35845-999-6284-EX Sub FIIN: 076-0304	RI170ARR52A	Receiver - Radio	EA	00005	00097200

ADDITIONS

SH-2F LAMPS PACKUP QB-201 PART V

SH-2F LAMPS PACKUP TIMRE

IMRL FOR ONE LAMPS DETACHMENT

AIRFRAME			
Federal Stock Number	Part Number	Nomenclature	Quantity
	x604057-1	Adapter Set Wheel Jack, Main Mount	٦
	K604219-101	Set, Tool Removal & Install Carbon Seal	н
6RX1730-004-4783-BH	K604013-1003	Hoist Assy, Blade, Engine & Trans	н
6пх4920-004-4784-вн	K604189-103	Kit, Adapter, Engine Hoist Assy	н
11s14920-007-5666-BH	K604403-207	Set Protractor Tail Rotor	ч
68x4920-021-4301-33	21623776001	Applicator, Water, Engine Maint	ч
6RX4920-021-7537	K604816-101	Lock Azimuth Rigging	ч
1R45210-067-9523-BH	K604701-301	Set, Protractor, Main Rotor Blade	. н
9c 4730-083-1488-BH	D734L	Hose, Drain Main Gearbox	т
4920-140-3442-BH	K604804-1	Fixture, Rigging Turret Beam Check	7
4920-140-3445-BH	K604162-1	Puller Liquid Spring Pin	ч
, 6кх4920-140-3759-ви	X504010-5	Sling Assy Aircraft Moist, MOD K604010-1	т
1R:4920-148-5694-BII	K604727-1	Set Adapter, U/W PD1201 Torque Wrench	1
6RX5120-169-2986	PD1201	Trench, Torque PD1201	
1854920-343-8041	K604652-11	Puller Filter Assy	-

6RX4920-343-8043-BH	к604616-6	Test Set, Calibration, In-Flt Track
18:1730-406-1161	K604083-1	Cradle Support, Tail Rotor
99 5120-554-7411	K604651-11	Wrench, Offset Servo Valve
2RX6635-563-4203-HF	15-8008-106-00	Tensiometer with Risers, Control Cable
96 4930-624-6977	10170	Gun Charging, Liquid Spring
1R:5120-675-6200-BH	x604743-1	Puller Bearing Main Rotor Flap
6nx4930-678-9118	21623786001	Applicator, Preservative
1км4920-739-5317-вн	K604726-1	Adapter, Inst & Remove Damper Plug
1RM1730-763-2383-BH	K604014-103	Sling, Rotor Blade
6пх4920-769-0424-вн	K604844-1	Test Stand Hydraulic
1R/1730-?72-2045-Bil	K604805-1	Set, Rigging Pins
1RM5120-775-4315-BH	K604354-1	Socket, Adapter Lock Screw
6пх4920-784-4199-Вн	K604524-1	Tool, Remote Lock Out Stator Vane
6пх4920-824-1903-вн	K604356-3	Plate, Holding Zurn Coupling
•1кі1730-829-5641-вн	K604214-1	Adapter, Lifting Main Transmission
12.1730-338-0971-ви	K604520-1	Set, Retaining Comb Gearbox
1R:1730-838-0972-BII	K604522-1	Set, Support Assy Lower Engine Mount
1к:1730-838-1238-вн	K604249-1	Adapter Combining Gearbox

6RX1730-838-1245-BH	K604506-1	Sling, Engine
1874920-863-6647-вн	K604355-3	Bar, Holding Zurn Coupling
1R:14920-869-9427-BH	K604810-3	Adapter Lube Assy Azimuth
12:4920-872-1700-BH	X604351-101	Socket Assy, Flange Nut Main Drive
6пх4920-884-6289-DH	56170-70089-31	Stand Engine Aux.
2RX4930-888-5119-SX	Pon-6	Pre-Oiler Pressure Fill Tank
1RD1650-918-9902-BH	K604842-1	Adapter Hydraulic Sampling
6RX4920-946-1095-BH	K604404-201	Set Retaining Tail Rotor
13:4920-956-0178-BH	K604722-101	Kit, Torquing Lag Pin, Main Rotor
02,9-150-0215 66	K604515-11	Wrench, N1 Tach Generator Mounting
2R::6625-965-7781-BII	RAC777AS	Test Set, Battery
1204920-966-2347-BH	K604724-3	Puller Assy, Damper Barrel Pin
96 5120-966-7869	K604516-1	Wrench, N2 Tach Generator Mounting
68x4920-971-9034-BII	K604733-1	Kit, Removal Blade Fold Fin
.6RX4920-988-1906-BH	K604519-1	Indicator, Align Turbo Shaft
1к:5120-998-0502-вн	K604205-103	Socket Assy, Nut Input Shaft
1R.6635-476-0232-5X	50520	Eddy Current Tester

POWER PLANTS

ч	н	7	٦	н	٦	ч	н	٦	н	ч	н	ч	ч	н	ч	٦
Tester, Fuel, Delta - P	Ring Adapter Power Access Dr. Turbine	Wrench, Offset, Fuel Pump	Wrench, Gage Rigging Feed Back Cable	Wrench, Spanner Polygon Coupling	Cable Assy, Instrument	Lever, Vane, Hand Actuating	Wrench, Spanner Polygon Coupling	Adapter, Power Cable	Cable Assy, EGT Indicator Check	Cable Assy Power Inlet	Wrench, Comb. Spec. Nut, .438	Filter Cleaner, Ultra Sonic	Gage, Check Clearance Cam Lever	Puller, Polygon Coupling	Linulyzer, Jet Cal.	Tusher Asay, Seal to Access Adapter
21040600001	21C4285P010	2104179501	21622717010	2162256P010	B: 4.35	21621819010	210323	Вн 2853	BII 2230	ВН 2833	21022669001	21640841010	21040177010	210/1510002	ם דוו זופ	210/17
6RX4920-003-1458	1845120-108-5351	1R:5120-124-8958-EQ	1Ri4920-446-7969-EQ	99 5120-1175-9915	1R14920-548-7118-SX	92 5120-566-0385	90, 5120-631-8969	120/:920-877-3929-SX	1204920-877-3931-5X	1RD4920-877-3933-SX	92 5120-888-5118	2RX4920-895-8109-34	. 92 5210-901-8276	6335120-922-6793	C224-925-951-2736-3X	11674920-974-4114-5;

TOTAL SECTION OF THE PARTY OF T

Pilot Seal Drive Assy, Accessary Pwr Trb	Tank, Pressurizing Preservation Unit
2102188P010	21023796001
92 5120-975-5314	03-6092-266-052 (1:81
	21021887010

AVIONICS

ч	1	ч	1	٦	ч	1	ч	.2 1	1	1	1	ч	1	1	т	•
Crystal Meter, LN-66 Radar	Wrench, Sonobuoy Tube	Crimping Tool Size 20	Adapter Kit, U/W TTU-205 C/E	Megger	Attenuator HF	Adapter Cable AVM-54	Test Set, Transponder	Test Set, ASE Modification of K604605-2	Fixture, Antenna, Alignment, LN-66	Test Set, Aircraft Firing Circuit	Test Set, Computer TTU225 AE	Multimeter VOM	LN-66 Radar Line Test Set	Line Test ASQ-81	Cable/Reel Maint Fixture	
918-760000-001	K604053-1	15500-20	PSK-2 11209	AII/PSM-25	4320	17845360	AN/APM-378	K604605-6	920-760063-001	AN/AWM-54	TTU 229 AE	AN/USH 311	к604495-1	AN/ASN: 454	MX 9516/ASQ-81	
6пх6625-003-1450-вн	1R:5120-004-1299-BH	92 5120-017-4145	611X4920-034-6427-BII	111 6625-053-3073	911 5985-087-2547	18:14920-106-7590	6RX6625-134-1533	RX4920-140-3443-BH	12:4920-146-6949-HZ	2VX4920-152-1997	6224920-159-8801	22 6625-160-1301	6лх6625-160-1303-н2	6716625-239-5698-н2	6::x6625-287-6380-112	

6RX5625-434-4278	AN/APM 292 A	APN 182 Doppler Line Test Set	-
6RX4920-455-2175-MH	LT 4030-07-01	ASN 59/73 Line Test Set	Н
6RX4920-489-9110-AZ	TTU 205 C/E	Vacuum & Pressure Test Set	-
46 6625-553-5693	DA 147U	Dummy Load	-
67x6625-528-9145-TX	9 TE-1900	Test Set, Hydraulic Pressure	-
49 6625-725-3536	AN/USH 128	Test Set Aircraft Electrical Power	-
69 6625-727-4695	ME 150 U	Voltmeter, A/C	٦
40 6625-783-5965	AN/URY 127	Signal Generator Audio	-
46 6625-788-8599	TS 1771 U	Power Meter UHF Radio	-
46 6625-852-0179	AN/USM 211	Oscilloscope	H
x1-9165-855-5916-TX	AA 40 B	Attenuator Fixed	-
6RX6625-911-7246-TX	AN/URM 101B	Test Set Tacan	-
6кх4920-962-3096-вн	Adapter Cable Set U/W TF-20-1	W TF-20-1	٦
6кх4920-962-3097-вн	TS-20-1	Test Set Fuel Quantity	ч
RAYCHEM 505	009-626	Thermo Gun	-
RAYCHEM YG-21		Reflector	-

GENERAL ITEMS			
6RX4920-106-4770-SX	MIL-K-81576	Corrosion Control Touch-up Kit	
2VX6630-150-6486	57 L 414	Kit, Hydraulic Fluid Contamination Analysis	
6RX1730-181-4716-5X	G-250-1	Fluid Service Unit Hyd. Hand Pump Type	-
XG-9407-205-368889	ZA-43	Penetrant Inspection Kit, Fluorscent, Portable	
1RD4920-781-8423-SX	AS1675	Inflator Assy, Air Pneumatic Tire	
6RX1730-832-6039-SX	1214-30B	Jack, Tripod, 12-Ton Nodel T 12-1FH	.,

	E37761	M-8	NWC-3	K604015-1	AN/UKM-3		
SHIP BOARD ITEMS			1RM1730-106-7785-SX	1841730-140-3792	6RX6625-141-5936	92 3444-223-8353	

SHIP BOARD ITEMS		Shys shys	à
	E37761	Battery Charger for ARM-53B	1
	M-8	Pump, Defueling	-
1RM1730-106-7785-SX	NWC-3	Chocks, Wheel	~
1841730-140-3792	K604015-1	Bar, Steering	н
6Rx6625-141-5936	AN/UKM-3	Test Set Radio	1
92 3444-223-8353		Arbor Press, 3-ton	٦
1RD1730-572-7370	TD-1A	Tie Down Aircraft Chains	15
6RX6625-930-8699	AN/URM-53B	Generator, Signal	٦
2RX1730-169-1917-BH		Adapter Dolly U/W Aero-22A	-
25 1398-832-6659	Aero-22A	Dolly, Torpedo Handling	т

1							
J Mo	6 Mos	7 Mos	6 Mos	4 Mos	4 Mos	24 Mos	24 Mos
Tensiometer/Control Cables	Test Set Tacan	Generator Signal	Test Set A/C Elect Power	Oscilloscope	Voltmeter VOM	Attenuator HF	Test Set Hvd Pressure
15-8008-106-00	URAJOIB	UR4127	USM128	USM211	USH311	432D	6 LE 1900

CALIBRATION

Due																
Last																
Cal Interval	24 Mos	6 Mos	6 Mos	4 Mos	6 Mos	3 Mos	××	3 Mos	12 Mos	3 Mos	6 Mos	3 Mos	6 Mos	12 Mos	6 Mos	6 Mos
Nomenclature	Attenuator Fixed	Test Set Transponder	Doppler Radar Test Set	Inflator Assy, Air	Test Set */C Firing Circuit	Analyzer Jet Cal	LN-66 Radar Test Set	Test Set ASE	Test Set In-Flight Calibration	Kit Torquing Lag Pin	ASN 59/73 Line Test Set	Voltmeter	Cyl Assy Nitrogen	Megger	Test Set Fuel Quantity	Power Meter UHF Radio
Part Number	AA40B	APM 378	APM292A	AS1675	A:m:54	вилло	x604495-1	x604605-6	x604616-3	к604722-101	LT4030-07-01	ME260U	PE3224	PSN-25	TF-20-1	TS1771U

SE-2F LAMPS PACKUP - CORROSION CONTROL

LISI I

AUTHORIZED MATERIALS ESSENTIAL FOR SUPPORT OF CORROSION CONTROL PROGRAM TO BE STOCKED BY SHIP

		AUTHORI ZED CONSUM	AUTHORIZED CONSUMABLE MATERIALS LISTING				
DOC. #	NOMENCLATURE	SPECIFICATION	FSN	1/1	QTY	SIZE	d/N
· A701	ABRASIVE CLOTH ALUMINUM OXIDE	P-C-451 TYPE I 320 GRIT CLASS I	905350-246-0330	PG	-	9"x11"	3.04
A702	ABRASI VE WEBBING	MIL-A-9962 VERY FINE	905350-967-5089	SH	100	,9x,6	.20
- A703	ABRASIVE WEBBING	·MIL-A9962 FINE	905350-967-5093	SH	100	"9x"6	.23
· A704	CHEMICAL FILM FOR ALUMINUM, ALUMINUM ALLOYS AND MAGNESIUM ALLOYS, PRE-MIXED	MIL-C-81706 CLASS IA FORM III	RM8030-142-9272GX6X	P	8	PINT	1.65
Y02 - 46	CLOTH, CLEANING FABRIC, NON-WOVEN	CCC-C-46 CLASS 4	9G7920-292-9204	PG	-	1000/PKG	26.78
- A706	CLEANING COMPOUND ALKALINE, WATER BASE	MIL-C-25769	9660-32-03890	8	2	5 GAL	4.62
. A707	CLEANING COMPOUND WATER EMULSION	MIL-C-043616 TYPE I (FOAMING)	906850-180-5943	S	_	5 GAL	8.58
A708	CLEANING & POLISHING COMPOUND	P-P-560	907930-634-5340	PT	21	PINT	.40
A709	CLEANING COMPOUND WATERLESS HAND CLEAN- ER, TYPE III, CLASS 2	P-H-31	908520-082-2146	8	24	PINT	.21
A710	SAME AS ITEM A709		908520-782-3509	2	-	GAL	1.44
ILLY	CORPOUND, HARD FILM	MIL-C-16173	908030-231-2345	귱.	~	GAL	1.91

3.35	19.	7.10	21.80	1.60	.37	.43	4.27	.56	.58	.54	1.13	3.19	.57	.55
SIZE 1602.SPRAY	1602.SPRAY	5 GAL	5 GAL	16oz.SPRAY	41	L	24"	16oz.SPRAY	16oz.SPRAY	1602.SPRAY	QT	1 GAL	16oz.SPRAY	1602.SPRAY
36	36	-	4	24	9	48	-	12	12	15	2	. 2	12	12
U/I KT	8	S	CS	S	10	8	8	PT	S	Ы	10	ы В	PT	PT
FSN RM80 30-142-9281	908030-938-1947	966850-209-7230	966850-066-2333	961520-159-4472	909150-231-6689	907510-685-4963	968135-160-7766	908010-935-6609	908010-181-7791	908010-935-7064	908010-935-7068	908010-935-7072	908010-935-7075	908010-935-7079
SPECIFICATION MIL-C. 16,73	MIL-C-81309	MIL-C-6529		MIL-H-6083	۷۷-L-800	MIL-T-21559	UU-P-268	MIL-L-81352			13538	15044	16081	37038
CORROSION PREVENTIVE COMPOUND, TRANSPARENT	- a	CORROSION PREVENTIVE COMPOUND	RUSTIC-LIC	HYDRAULIC FLUID PRESERVATIVE	LUBRICATING OIL, GENERAL PURPOSE PRESERVATION	TAPE PRESSUPE SENSA- TIVE ADHESIVE PAPER MASKING, NON-STAINING	PAPER, KRAFT	LACQUER, ACRYLIC	LIGHT GULL GRAY	INSIGNIA RED	PAINT (ORANGE YELLOW)	INSIGNIA BLUE	ENGINE GRAY	BLACK (LUSTERLESS)
DOC. #	A713	A714	A715	A716	717A	817A E-47	A719	A720	A721	A722	A723	A724	A725	A726

d/h	8.	1.29	.70	3.8	6.18	1.08	1.60	1.85	09.	1.19	2.92	69.	1.29	7.60	15.35	.73	.34
SIZE	PINT	GAL	GAL	GAL	GAL	2 1/20z.	PINT	1/2 PINT	1102.	GAL	5 GAL	16oz.	3" DIA.	KIT	KIT	1" WIDE	1/2"x1 1/4"x13"
E	2	m	-	-	2	12	2	12	9	2	9	36	-	2	ro.	12	12
1/1	ĒΑ	9	ы Б	ಠ	ᅜ	Ā	7	KT	TU	ಕ	C	ΔŢ	EA	K	7	EA	EA
FSN	RM8010-142-9273GX6X	966810-286-2285	966810-281-2002	966810-257-2480	908010-082-2450	908030-753-5006	908030-723-2746	908030-262-9041	908030-252-3391	966810-281-2785	966850-274-5421	906810-292-9625	9Q5345-732-9978	RM4940-803-6444	907920-490-6046	908020-263-3866	907920-244-7431
SPECIFICATION	MIL-R-81294	MIL-T-19588	11-1-548	TT-X-916	MIL-P-23377	MIL-S-8802 TYPE B, CLASS 2		MIL-S-7124A	MIL-S-8802C	TT-M-261	P-D-680	MIL-T-81533	MIL-W-81319 CLASS 2 TYPE I	MIL-S-22805	NO. 251	H-B-695	MIL-8-15319
NOMENCL ATURE	REMOVER, PAINT	THINNER, EPOXY POLYAMIDE	TOLUGL (TOLUENE)	XYLOL (XYLENE)	PRIMER, EPOXY POLYAIMDE	SEALING COMPOUND	SPATULA APPLICATION	SEALING COMPOUND	SEALING COMPOUND	NETHYL ETHYL KETONE	SOLVENT, DRY CLEANING	TRI CHI OROETHANE	ABRASIVE WHEEL, RESIN BONDED NYLON WEBBING, ALUMINUM OXIDE	AEROSOL SPPAY KITS	AIRCRAFT APPLICATOR CLEANER KIT	BRUSH, PAINT TOUCH UP	BRUSH, PLATTERS
#.00C.#	A727	A728	A729	A730	A731	A732	A733	A734	A735	A736	A737	A738	A739	A740	A741	A742	A743

BRUSH, SWABBING FLAP BRUSH, NON-WOVEN BONDED TO A FIBER CORE FLAP BRUSH FLAP	SATION FSN 9Q7920-514-2417 ADE RM7920-151-7936SX6X SRADE RM7920-151-9790SX6X	U/I 9 GR 1 EA 3	U/I QTY SIZE GR 1 1/4", EA 3	31 <u>2E</u> 1/4"x5 3/4"	2.52 4.50 5.50
	RM4920-933-8896SX	EA	7		13.00

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	CORROSION CONT	ITROL MATERIAL FOR SUP	ROL MATERIAL FOR SUPPORT OF LAMOS DET (TO BE DTO TO DET)	BE DTO	TO DE	1)	
#. DOC.#	NOMENCLATURE	SPECIFICATION	FSN	I/I	QTY	SIZE	U/P
A750	AIR DRILL MOTOR	1/4" CHUCK	905130-294-9511	EA	_	3200 RPM	35.02
A751	BRUSH, AIRCRAFT CLEANING	MIL-8-2395	907920-685-3969	EA	2	RECTANGULAR	8.03
A752	CHUCK KEY		1H3460-293-1623	EA	က	1/4"	92.
A753	CLEANER, VACUM AIR AIR OPERATED		9Q7910-807-3704	EA	-		37.60
A754	DYE KIT		6850-826-0931	EA	-		5.74
A755	FLANGES & MANDREL		RM3460-150-7164X6X	EA	. 7	1/4" SHANK	
A756	GLGVES, RUBBER	72-6-381	908415-266-8694	PR	4	SIZE 8 SMALL	1.13
A757	SAME AS ITEM A756		908415-266-8695	PR	4	SIZE 9 MEDIUM	1.13
A758	HANDLE, WOOD	NN-H-104 TYPE I. SIZE I	907920-132-5658	EA	S	7/8"×54"	.30
A759	HOSE, AIR		9C4720-289-4611	EA	4	3/8" I.D.25'LNK	6.00
A760	HOSE AIRCRAFT	L-H-520	904720-203-3920	EA	2	5/8" I.D.50'LNK	6.12
A761	MAGNIFYING GLASS ILLUMATED	10X	1H6650-514-3531	EA	_	XOL	2.02
A762	MINI-MANDREL		RM3460-150-7163X6X	EA ,	9	1/4" SHANK	1.80
A763	MIRROR, INSPECIFICATION		905120-596-1098	EA	m	1"x2"x9"	.44
A764	PAIL, RUBBER	MIL-P-52415	908240-246-1097	EA	m	3 GAL	2.73
A765	PUMP, BACK PACK		904320-289-8912	EA	-	5 GAL	36.40

RESPIRATOR

A766

E

1H4240-276-8935

U/P	2.00	2.80
SIZE		
QTY	9	2
1/1	PR	EA
FSN	904240-052-3776	90 4240-542-2048
SPECIFICATION	66-6-531	L-F-36
NOMENCLATURE	SAFETY GOGGLES	SHIELD, FACE
, DOC.#	A767	A768

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	U/P	.46	4.52	.40	4.48	95.00	1.16	3.61	.24
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THE SHI	SIZE	CAN	CAN	JAR	CAN	CAN			
D BY	QTY	-	-	-	12	-	12	-	15
STOCKE	1/0	E3	7	9	4	4	ਨੁ	Š	F
POL ITEMS REQUIRED FOR SUPPORT OF THE AIRCRAFT TO BE STOCKED BY THE SHIP	FSN	969150-889-3516	969150-223-4138	969150-250-0926	969150-551-4022	969150-935-5851	969150-190-0893	969150-985-7247	969150-261-7899
REQUIRED FOR SUPP	SPECIFICATION	MIL-L-3545	MIL-L-15016	VV-P-236		MIL-G-81322A	E MIL-G-7711A	MIL-G-23827A	VV-P-216A
POL LTENS	NOMENCLATURE	PLASTILUB	LUBRICATING OIL, GENERAL PURPOSE	PETROLATUM, TECHNICAL	HYDRAULIC COOLANT FLUID	GREASE, GENERAL PUR-	GREASE, GENERAL PURPOSE MIL-G-7711A	GREASE, AIRCRAFT INST.	OIL, PENETRATING
	# .000	A781	A782	A783	A784	A785	A786	A787	A788

LIST IV

	d/l	99.	3.10	05.	1.30	2.90	.75	96.	.30	9.30
	SIZE									
SHIP	QTY	10	4	7	m	-	-	-	9	ო
ED BY THE	1/1	PO	유	9	유	PO	PD	PD	A X	æ
FORMS REQUIRED FOR SUPPORT OF THE LAMPS DETS TO BE SOTCKED BY THE SHIP	FSN	0107-770-4401	0107-770-4501	0107-770-4201	0107-734-2003	0107-770-5000	0107-770-4600	0107-770-4000	0107-770-3021	0140-001-0035
OR SUPPORT OF THE LA	SPECIFICATION	OPNAV 4790/40	OPNAV 4790/41	OPNAV 4730/2	OPNAV 3760/2	NAVAIR 13079/5	OPNAV 4790/43	OPNAV 4790/36	OPNAV 4790/1	OPNAV 4790/42
FORMS REQUIRED FC	NOMENCLATURE	SINGLE COPY MAF	MULTI-COPY MAF	DAILY PRE-FLIGHT SHEET	FLIGHT RECORD SHEET	U R FORM	TECHNICAL DIRECTIVE COMPLIANCE FORM (TDC)	WORK REQUEST FORM	VIDS CARDS	SAF (PINK CARDS)
	BOC.#	A790	, A791	A792	A793	A794	E-53	/(E-	26 ZV 54 b	864V

APPENDIX F
STATUS REPORT — FFG-7 PROJECT



DEPARTMENT OF THE NAVY NAVAL AVIATION INTEGRATED LOGISTIC SUPPORT CENTER PATUXENT RIVER, MARYLAND 20670

1N REPLY REFER TO 4000 1LS311-660 23 Oct 1975

From: Commander, Naval Aviation Integrated Logistic

Support Center

To: Commander, Naval Sea Systems Command (PMS-3993)

Subj: Status Report on FFG-7 Project - First Milestone

Ref: (a) COMNAILSC ltr 4000 ILS311-567 of 17 Sep 1975

(b) Helicopter Operating and Support Facilities Bulletin No. 1B, NAEC-NE of 22 Aug 1973

Encl: (1) COMNAVAIR ltr AIR-41251B:RWH of 30 Sep 1975

1. The NAILSC (Naval Aviation Integrated Logistic Support Center) has identified the procurement responsibilities for the applicable equipment detailed in paragraph 2 of reference (a). The cognizant codes/personnel are listed in paragraph 2 below, with a brief status of the procurement/delivery schedule when known.

Schedule "A" Equipment*

a. Harpoon Control and Launch System

PERSONNEL	CODE	AUTOVON NO.
LCDR McLaughlin	PMA-2583	222-3340
Mr. E. James	AIR-41042B	222-9648
Mr. B. Hempel	SEA-04	222-3674
AOCM J. Swart	NAILSC-220F	356-4651
Mr. P. Stevens	NSEC-6161C	436-1176

The ILSP (Integrated Logistic Support Plan) for the Harpoon weapon system is in the process of being rewritten and will be reissued approximately December 1975. This precludes final determination of the delivery of the support equipment/material or the system itself at this time.

*NOTE 1: All SCHEDULE "A" equipment mentioned here for the FFG-7 is being handled by AIR-537. Delays in the delivery of this equipment may be occasioned by the requirement for a "Destination List" which has not yet been released by PMS-399.

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b. VLA (Visual Landing Aids) (LAMPS (Light Airborne Multi-Purpose System) Add-On Package)

PERSONNEL			CODE	AUTOVON NO.
Mr.	R.	Hager	AIR-53742B	222-3242
		Ziemer	AIR-52742A	222-3242
Mr.	M.	Kolodner	NAEC-91316	624-2150
Mr.	R.	Smith	AIR-53722	222-3290
		Rosica	NAEC	624-2395

From all indications, the VLA package will be delayed. Delivery to BIW (Bath Iron Works) was originally scheduled to be accomplished by 1 September 1975. The equipment has been delivered to NAEC (Naval Air Engineering Center) but has not been assembled or checked out, which is necessary prior to final delivery. This delivery is contingent upon the "Destination List" as identified in NOTE 1.

c. LAMPS Acoustic Processor AN/SQR-17

PERSONNEL			· CODE	AUTOVON NO.
Mr.	D.	Carlton	PMA-266-12	222-1043
Mr.	В.	Soderholm	AIR-5330A	222-7150
Mr.	H.	Burden	PMA-266-1	222-1367
Mr.	P.	Stevens	NAVSEA-661C	222-1043

Only one SQR-17 has been purchased for the FFG-7 project. Delivery to BIW can be expected on demand (see NOTE 1). However, the "Onboard Repair Parts Kit" and the "Tape Recorder/Time Code Generator" has not been purchased or, apparently, budgeted. These two items cost approximately \$100,000.00. The next buy for the FFG-7 of these items will be about October 1977 and lead time is six to eight months. Training, spares, publications, etc., are in existence for the first 52 SQR-17's which have been purchased. The "Tape Recorder/Time Code Generator" is not absolutely necessary for the SQR-17 to function, although it is required for mission completion/training/intelligence analysis. The material support date is scheduled for November 1977.

4000 ILS311-660

Subj: Status Report on FFG-7 Project - First Milestone

d. LAMPS Data Link (SKR-4)

PERSONNEL	CODE	AUTOVON NO.
Mr. T. Tijerina	NAVELEX-520C	222-8330

e. RAST (Recovery, Assist, Secure, Traverse) System

PERSONNEL		NEL	CODE	AUTOVON NO.
Mr.	R.	Hager	AIR-53742B	222-3248
		Patton	AIR-4103C1	222-0010
CDR	R.	Brace	AIR-5372	222-3290

The only information available currently on the RAST System is apparently general weight and volume data. It does not seem possible that this equipment will be included in the lead ship.

3. Non-Schedule "A" Equipment and Other Areas of Interest

PERSONNEL		CODE	AUTOVON NO.
Mr.	B. Hatch	AIR-41251B	222-0028

- a. Personnel Equippage
- Maintenance Facilities
- c. Pack-Up Kit

PERSONNEL	CODE	AUTOVON NO.
Mr. C. Patton	AIR-4103C1	222-0010
Mr, P. Catalda	AIR-4103B3	222-0010
Mr. B. Hatch	AIR-41251B	222-0028

- d. Special Stowage
- e. Helicopter Support

COPY

Subj: Status Report on FFG-7 Project - First Milestone

f. Battery Charger/Analyzer

PERSONNEL	CODE	AUTOVON NO.
Mr. H. Humphr	ey AIR-53412	222-3044
Mr. C. Murphy		222-0984
Mr. T. Amoros		624-2708
Mr. P. Doughe		690-4314
Mr. C. Goddar		222-3044

The Battery Charger/Analyzer is intended to be provided in the ship's IMRL (Individual Material Readiness List). This equipment is not intended to be furnished for the shipbuilder to install. Currently this equipment has not been funded. The funding for this equipment will be provided in the fiscal year 1978 OSIP (Operational and Safety Improvement Program). The charger/analyzer (models 1000C-1/1410) which is planned for use on all SH-2F's for the FFG-7 detachments is considerably smaller than the ones previously used. If the new equipment will not be available for the lead ship, space considerations must be taken into account to ensure capability of accepting the other model.

- g. The above and preceeding areas are identified and planned for in enclosure (1) and in reference (b). More details concerning these areas will be forwarded as they develop.
- 4. It is recommended that a conference be called and chaired by either the NAVAIR LAMPS MK-I APML or the NAVAIR FFG-7 project office for the purpose of bringing the pertinent project officers (VLA, Harpoon, RAST, etc.) together with the Naval Support Activity (Bath Iron Works), NAVAIR, and NAVSEC personnel to identify clearly the anticipated delivery schedules of the Government Furnished Equipment required for the FFG-7.

W. F. LAVALLEE By direction

Copy to:
COMNAVAIR (AIR-4103C1, AIR-53742B, AIR-41251B, AIR-53411E1,
AIR-4103B3)
OINC NAVSEC Mechanicsburg Division (Code 6831B.4)
SUPSHIP Bath, Maine
COMNAVSEA (Code 399.2)

COPY

APPENDIX G

FFG-7 LOGISTIC SUPPORT CONFERENCE (Call For)



DEPARTMENT OF THE NAVY MAYAL AVIATION INTEGRAL D LOGISTIC STUDENT CENTER PATUXENT RIVER, MARYLAND 20070

INREPLY ELLER TO

4000 1LS3116 8 8

10V 4 1975

From: Commander, Naval Aviation Integrated Logistic Support Center

To: Commander, Naval Sea Systems Command (PMS-399.33)

Subj: FFG-7 Logistic Support Conference; call for

Ref: (a) Work Request N0002475WR53160 of 11 May 1975

Encl: (1) Conference Action Items with Sample Informational Requirements

- 1. Reference (a) outlined the general task requirements assigned the Naval Aviation Integrated Logistic Support Center (NAJLSC) in planning logistics support of a helicopter detachment aboard a Patrol Frigate (FFG-7) ship. The plan associated with the task described the project scope encompassing such requirements as identifying procurement and maintenance responsibilities and determining technical documentation, weight and space needs, and the equipment delivery schedule.
- 2. NATISC personnel have discussed the objectives of this task with a number of persons assigned within the Naval Air Systems Command (NAVAIR) and the Naval Sea Systems Command (NAVSEA), as well as field activity representatives. These efforts to date have uncovered some inconsistencies and discontinuity of responsibility. In order to resolve these differences and effectively support NAVAIR/NAVSEA, a conference focusing on logistics support for the PFG-7 program (air portion) is to be convened. The meeting is scheduled at NAVAIR, Jefferson Plaza 2, Room 436 at 0900 on 12-13 November 1975. Mr. Calvin Patton, AIR-4103Cl (AUTOVON 222-0010) and Mr. Robert Hager, AIR-53711D (AUTOVON 222-3248) will act as co-chairmen. Project officers and other key personnel are invited to attend the meeting. Enclosure (1) is the topical outline for discussion.

W. F. LAVALLEE By direction

CONFERENCE ACTION ITEMS

A. LICHT AIRBORNE MULTI-PURPOSE SYSTEM (LAMPS) VISUAL LANDING AIDS (VLA) (Add-On Package)

Current Information

- 1. VLA package delayed.
- 2. Originally scheduled for delivery 1 September 1975.
- 3. Equipment available at NAEC.
- 4. October shipping instruction (PMS-399.2) "as soon as possible" delivery.

B. HARPOON SHIP COMMAND AND I WINCH SUBSYSTEM

Current Information

- 1. Integrated Logistic Support Plan (FLSP) for HARPOON is in preparation (rewrite).
- 2. Delivery schedule unknown; to be issued approximately December 1975.
 - 3. Delivery of support equipment/material unknown.

C. LAMPS ACOUSTIC PROCESSOR AN/SQR-17

Current Information

- 1. Only one SQR-17 purchased for FFG-7 project.
- 2. Onboard repair parts kit and tape recorders/time code generator have not been purchased (not budgeted).
 - 3. Next buy scheduled October 1977 lead time 6-8 months.

D. LAMPS DATA LINK (SKR-4)

Current Information

None.

E. BATTERY CHARGER/ANALYZER

Current Information

- 1. Not funded.
- 2. Not for shipbuilder for installation.

- F. RECOVERY, ASSIST, SECURE, AND TRAVERSE (RAST) SYSTEM
 - Current Information

General weight and volume data.

- G. PERSONNEL EQUIPPAGE
- H. MAINTENANCE FACULTITIES
- I. PACK-UP KIT
- J. SPECIAL STOWAGE
- K. HELLCOPTER SUPPORT EQUIPMENT (HANGAR/SHOP TYPE)

THE FOSTOWING EXPRESSIONS EXEMPLIFY THE PROJECT INFORMATIONAL REQUIREMENTS

- 1. Identification of procurement and technical responsibility for listed conference items.
- 2. Release schedule of Advanced Procurement Plan (APP) and Cognizant Systems Commands/Inventory Control Points which will furnish material.
- 3. Material delivery dates (ship site or staging point).
- 4. Identification of required ground support equipment for listed items.
- 5. Definition of technical manuals associated with the equipment and the designated activity providing initial and subsequent maintenance (changes notices, deletions, additions, etc.).
- 6. Determination of equipment weight and space considerations.
- 7. Identification of equipment/gear remaining with the ship without detachment on board.
- 8. Required specialized training for ship's/air detachment personnel (operations, maintenance, administrative, etc.).
- 9. Assignment of corrective maintenance responsibilities of aircraft, ship's equipment (avionics, electronics, ordnance, etc.).

APPENDIX H

FFG-7 LOGISTIC SUPPORT CONFERENCE MINUTES



DEPARTMENT OF THE NAVY NAVAL AVIATION INTEGRATED LOGISTIC SUPPORT CENTER PATUXENT RIVER, MARYLAND 20670

4000 ILS3117 6 2

2 DEC 19/5

From: Commander, Naval Aviation Integrated Logistic

Support Center

To: Distribution List

Subj: Joint FFG-7 Logistic Support Conference; minutes of

Ref: (a) COMNAILSC ltr 4000 ILS311-688 of 4 Nov 1975

(b) COMNAILSC ltr 4000 ILS311-704 of 7 Nov 1975

Encl: (1) List of Attendees

(2) List of Action Items

- 1. References (a) and (b) requested representatives at the subject conference from major commands/activities who are or will be involved in the FFG-7/Light Airborne Multi-Purpose System (LAMPS) MK-I Program.
- 2. Representatives from the Naval Air Systems Command (NAVAIR Codes 410, 412, 534, and 537), Naval Electronics Systems Command (NAVELEX Code 520), Naval Air Engineering Center (NAEC), Naval Sea Systems Command (NAVSEA Code PMS-399), Supervisor of Shipbuilding, Conversion and Repair (SUPSHIP), and the Naval Aviation Integrated Logistic Support Center (NAILSC) met on 18 November 1975 in response to references (a) and (b) to discuss the support requirements for the LAMPS MK-I detachment aboard the FFG-7.
- 3. The conference was convened at 0900 by Mr. Calvin Patton (NAVAIR-4103C). The agenda items listed in reference (a) were discussed by the attendees and action items were assigned to appropriate activities.
- 4. The conference was conducted as an open, informal forum with representatives from the various offices and commands stating known problems in their areas and answering questions from the floor concerning the assignment of responsibilities for the support of the various agenda items. In general, the responsibilities were identified as follows:
- a. NAVELEX has total cognizance for the SKR-4 Data Link and will identify the support requirements in terms of spares, test equipment, and technical publications.

Subj: Joint FFG-7 Logistic Support Conference; minutes of

- b. NAVAIR-537 accepted the responsibility for determining why the Ship's Project Directive (SPD) and Schedule "A" were inconsistent with respect to the Visual Landing Aids (VLA) package and making the appropriate corrections.
- c. NATISC was appointed to determine the test equipment requirements for Schedule "A" equipments. The requirement to determine weight and volume data for any of the agenda items was removed.
- d. NAVSEA assumed responsibility for the HARPOON Command and Launch System and the SQR-17 Acoustic Processor. Support for the SQR-17 will be handled the same as for the SQR-4.
- e. NAVAIR-534 agreed to provide a battery charger/ analyzer for the lead ship and asserted that this equipment will be provided for follow-on ships by their FY-78 Operations/ Safety Improvement Program (OSIP) funding.
- f. NAVSEA will be responsible for determining the adequacy of the Battery Shop.
- g. MATISC representatives agreed to accepting the responsibility of evaluating the Dominion Aluminum Fabricating, Limited' (DAF) Integrated Logistic Support Plan (ILSP) for the Recovery, Assist, Secure, and Traverse (RAST) gear. PMS-399 and NAVAIR-4103 representatives agreed that there should be an Integrated Logistic Support Management Team (ILSMT) for the RAST program.
- h. NAILSC and HSL-32 agreed to check the adequacy of the electrical power distribution in the hangars and the internal hangar facilities.
- i. NAILSC agreed to tailor the "Personnel Equippage" Allowance Equipment List (AEL) to correspond to the helo detachment's needs.
- j. NAILSC and NAVSEA will check the on-board communications requirements as regards the helo detachment's operations.
- k. NAILSC was assigned to evaluate the adequacy of the aviation storeroom space.
- 1. NAVAIR-4125 will check on the composition of the "pack-up kit" in regards to composition, prepositioned items, and Maintenance Information Automated Retrieval System (MIARS) equipment.

Subj: Joint FFG-7 Logistic Support Conference; minutes of

- m. NAVAIR-4125 will ensure identification of the Individual Material Readiness List (IMPL) requirements for the torpedo dolly.
- n. PMS-399 will investigate the feasibility of providing lockers for flares and flammable fluids close to the hangars and the possibility of providing a "ready rack" for sonobuoy storage.
- 5. Enclosure (1) is a list of attendees at this conference. Enclosure (2) details the specific action items, the assigned responsibility, and the completion dates.
- 6. NAILSC was assigned the responsibility of monitoring and coordinating the action on the assigned areas. When action items have been completed, reports on the actions taken should be forwarded to the NAILSC Code ILS311 for coordination and forwarding to the Program Manager.

W. F. LAVALLEE By direction

Distribution List:

COMNAVAIR (Codes AIR-4103C1, AIR-4103B3, AIR-4103B2, AIR-41251B, AIR-53411E1, AIR-53711, AIR-53711D, AIR-5372, PMA-266-1)

COMNAVELEX (Codes 520C, 52031B)
COMNAVSEA (Code PMS-399.33)
SUPSHIP BATH (Code 500)
CO NAEC (Code 92A41)
COMNAILSC (Codes 220R, 220T)
NAVSECMECHDIV (Code 6831B.4)

COMHELSEACONWING ONE (Code N613) COHELANTISUBRON (LIGHT) 32

COMNAVSEC (Code 6161C)

LIST OF ATTENDUES AT THE JOINT FFG-7 LOGISWIC SUPPORT CONFERENCE ON 18-19 NOV 1975

N. V.S		ACTIVITY CODE	AUTOVON #
Mr. C.E.	Patton	NAVAIR-4103C1	222-0010
Mr. E.W.	Myers	NAVAIR-4103B3/TENSOR	222-9444
LT D.R.	Everett	NAVAIR-4103B2	222-0010
Mr. R.W.	Eatch .	NAVAIR-41251B	22209928/9
Mr. C.	Colidard	NAVAIR-53411E1	692-3044/5
Mr. F.W.	Douglas	NAVAIR-53711	222-3243
LT F.B.	McCarty	ESL-32 NAS NORFOLK	690-3753
Mr. T.	Tijerina	NAVELEX-520C .	222-8096
Mr. S.	Hodges	NAVELEX-52031B	222-8280/1
LCDR J.F	. Quartana	NAVSEA THS-399.33	692-1032
Mr. M.B.	Trainor	SUPSHIP Bath 500	476-1110 & patch thru 443-3311 x2475
Mr. A.	Amarosa	NAEC-92A41	624-7510/ 2614
CDR W.F.	Lavallee	NAILSC-300	356-4641
Mr. A.V.	Liberti	NAILSC-311	356-4721
Er. C.W.	Chandler	NAILSC-311	356-4721
AXCS C.M	. Truss	NAILSC-220R	356-4651
AWCS	Himes	NAILSC-220T	356-4651

ACTION ITEMS FROM FFG-7 LOGISTIC SUPPORT CONFERENCE OF 18 NOV 75

ACTION ITEM 1 - LAMPS DATA LINK, SKR-4

Due to funding constraints, the LAMPS Data Link (SKR-4) will be cross-decked between ships as required to support deployed helo detachments. The spares, test equipment, and tech pubs required for support must also be cross-decked at the same time. The total pack-up, equipment and support, will be identified. These items will be assembled in "pack-up kit" form to facilitate handling and inventory control. The TYCOMs should be informed of and consulted with on this subject.

ACTION: NAVELEX (Code 520C)

COMPLETION DATE: 1 February 1976

ACTION ITEM 2 - LAMPS ACOUSTIC PROCESSOR, SQR-17

Installation and management of the SQR-17 will be the same as for the SKR-4. The TYCOMs should be informed of and consulted with on this subject.

ACTION: NAVSEA (Code 661C)

COMPLETION DATE: 1 February 1976

ACTION ITEM 3 - HORIZON BAR

The "horizon bar" which is part of the VLA "Add-On" package is mentioned in the SPD as being applicable to the lead ship and the land-based test site, but it is not mentioned for the ships to follow. This should be corrected. Also, the entire VLA "Add-On" package must be confirmed for accuracy and completeness.

ACTION: NAVAIR (Code 537)

COMPLETION DATE: 1 February 1976

ACTION ITEM 4 - TEST EQUIPMENT REQUIREMENTS

PMS-399 needs to know what the test equipment requirements are for all the SCHEDULE "A" equipment. If possible, SCAT codes (or a similar coding) should be provided.

ACTION ITEM 4 (continued)

ACTION: NAILSC (Code 311)

COMPLETION DATE: 1 February 1976

ACTION ITEM 5 - BATTERY CHARGER/ANALYZER

The Battery Charger/Analyzer (1000C-1/1410 models) will be used on FFG-7. There are currently 25 battery chargers of this type in the fleet. This fitting-out equipment is expected to be funded via FY-78 OSIP. AIR-534 will ensure that one charger and one analyzer will be provided for the lead ship by January 1977.

ACTION: NAVAIR (Code 534)

COMPLETION DATE: January 1977

ACTION ITEM 6 - BATTERY CHARGER ROOM

Adequate ventilation should be provided for the battery locker. Also, it may be that lead/acid and NiCAD batteries require segregated storage facilities. These factors require investigation.

ACTION: NAVSEA (PMS-399)

COMPLETION DATE: 1 February 1976

ACTION ITEM 7 - RAST

The Dominion Aluminum Fabrication ILSP for RAST appears to be deficient in several areas (e.g., maintenance and operator personnel training). NATLSC was asked to evaluate this ILSP and provide appropriate logistics analysis. NAVSEA will provide low-level funding and NAVAIR will submit the effecting airtask.

ACTION: NAILSC (Code 311)

NAVAIR (Code 4103C) NAVSEA (Code PMS-399)

COMPLETION DATE: Pending

ACTION ITEM 8 - PERSONNEL EQUIPPAGE

PMS-399/SUPSHIP (Bath) needs to know the allowances of personnel equippage (flight deck clothing, etc.) for the helo

ACTION ITEM 8 (continued)

detachment. NAILSC will evaluate the existing AEL pending positive identification of the manning structure.

ACTION: NAILSC (Code 311)

COMPLETION DATE: TBA

ACTION ITEM 9 - COMMUNICATIONS

The requirements for integrated shipboard radio communication with the LSE, Bridge, Tower, and aircraft have been validated. The responsibility for the installed equipment must be determined.

ACTION: NAILSC (Code 311)

NAVSEA (Code PMS-399)

COMPLETION DATE: March 1976

ACTION ITEM 10 - ELECTRIC POWER DISTRIBUTION

The adequacy of the electric power distribution in the hangars must be evaluated and a retractable, spring-loaded cable reel must be provided. (These items should be coordinated with NAVSEA-04922.)

ACTION: NAILSC (Code 311)

HSL-32

COMPLETION DATE: February 1976

ACTION ITEM 11 - HANGAR FACILITIES

The adequacy of the facilities for changing engines/transmissions will be determined. The internal arrangement of the hangars also needs to be reviewed. Perusal of the current engineering drawings by fleet personnel is encouraged.

ACTION: NAILSC (Code, 311)

HSL-32

COMPLETION DATE: February 1976

ACTION ITEM 12 - AVIATION STOWAGE FACILITIES

The required volume for aviation stores will be compared to the available storeroom space to determine its adequacy.

ACITON: NAILSC (Code 311)

COMPLETION DATE: February 1976

ACTION ITEM 13 - SUPPLY PERSONNEL

The feasibility of substituting an AK rating for one of the ship's SK ratings in order to adequately support the aviation supply requirements will be investigated.

ACTION: NAVSEA (Code PMS-399)

COMPLETION DATE: March 1976

ACTION ITEM 14 - TORPEDO DOLLY

Responsibility for the torpedo dolly has recently been transferred to NAVSEA; however, the IMRL items to be included in the squadron pack-up need to be determined.

ACTION: NAVAIR (Code 4125)

COMPLETION DATE: March 1976

ACTION ITEM 15 - HARPOON

NAVSEA has assumed total responsibility for HARPOON. No further NAVAIR action is required.

ACTION: NAVSEA

ACTION ITEM 16 - PACK-UP KIT RESPONSIBILITIES

Responsibility for the helo detachment's pack-up kit and its contents must be ascertained. The responsibility for furnishing the technical publications, MIARS cartridges/readers must also be addressed.

ACTION: NAVAIR (Code 41251B)

COMPLETION DATE: March 1976

ACTION ITEM 17 - PYROTECHNICS LOCKER

The possibility of providing a locker for flares/flammable material in the hangar will be explored. Providing a "ready rack" for sonobuoys (to facilitate fast turnaround operations) will be investigated similarly.

ACTION: NAVSEA (Code PMS-399)

COMPLETION DATE: March 1976